

exmar

NC-Klemmring-
verschraubung

NC Clamping Ring
Fitting

Racor de anillo de
apriete NC



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NC-Verschraubung

Technische
Informationen

Anwendungsbereiche

EXMAR NC-Klemmringverschraubungen zur Verbindung von Rohren mit glatten Enden entsprechen in ihren Abmessungen den etablierten Normen für 24° Schneidringverschraubungen, z. B. DIN EN ISO 8434-1 und DIN 2353.

Die Abkürzung **NC** verweist auf die Eigenschaften der Verschraubung: **Non-Cutting**, **Non-Corrosive** = nicht schneidend, nichtrostend.

Der maximal zulässige Betriebsdruck liegt je nach Größe bei bis zu 500 bar.

Größe	Nenndruck [bar]
6L	315
8L	315
10L	315
12L	315
15L	315
18L	315
22L	160
6S	500
8S	500
10S	450
12S	400
14S	400
16S	400
20S	250
25S	250

Für Gas-Anwendungen haben EXMAR NC-Klemmringverschraubungen eine **DVGW-Zulassung** (Prüfbericht 07/004/4502/962). Diese zertifiziert die NC-Klemmringverbindungen für die genannten Anwendungsbereiche für einen **zulässigen Betriebsdruck von 250 bar**.

EXMAR NC-Klemmringverbindungen werden überall dort eingesetzt, wo Schneidringverschraubungen nicht zulässig oder nicht erwünscht sind. Die Einsatzgebiete der NC-Klemmringverschraubungen umfassen insbesondere Hafen- und Schleusenanlagen, Schiffsbau und Luftfahrt, Offshore-Anlagen, chemischen und petrochemischen Apparate- und Anlagenbau, pharmazeutische Industrie, Papier- und Kunststoffindustrie, Mess- und Regeltechnik sowie hydraulische Anlagen mit erhöhter korrosiver Beanspruchung.

NC Clamping Ring Fitting

Technical
Information

Areas of Application

EXMAR NC clamping ring fittings for the connection of even ending tubes are in their dimensions in accordance with established standards for 24° cutting ring couplings such as DIN EN ISO 8434-1 and DIN 2353.

The abbreviation **NC** stands for the characteristics of the fittings: **Non-Cutting**, **Non-Corrosive**.

The maximum allowable operating pressure is, depending on the diameter, up to 500 bar.

Diameter	Nominal Pressure [bar]
6L	315
8L	315
10L	315
12L	315
15L	315
18L	315
22L	160
6S	500
8S	500
10S	450
12S	400
14S	400
16S	400
20S	250
25S	250

EXMAR NC clamping ring fittings are certified by **DVGW for gas application** (Test report 07/004/4502/962). NC clamping ring fittings are certified in the listed application fields for a **maximum operating pressure of 250 bar**.

EXMAR NC clamping ring fittings are used especially when cutting ring fittings are not allowed or not desired. The applications for the NC clamping ring fittings are chemical and petrochemical plants and equipment, pharmaceutical industry, paper and plastic industry, harbor- and sluice applications, shipbuilding and off-shore industry, measuring and control technology and highly corrosive hydraulic systems and installations.

Racor de anillo NC

Información
Técnica

Ámbitos de aplicación

Los racores de anillo de apriete NC EXMAR para conectar tubos de extremos lisos corresponden en sus dimensiones a las normas establecidas para racores de anillo cortante de 24° como, p. ej., DIN EN ISO 8434-1 y DIN 2353.

La abreviatura **NC** se refiere a las características de la rosca: **Non-Cutting**, **Non-Corrosive** = no cortante, no oxidable.

La presión de servicio máxima permitida es de hasta 500 bar, según el tamaño.

Tamaño	Presión nominal [bar]
6L	315
8L	315
10L	315
12L	315
15L	315
18L	315
22L	160
6S	500
8S	500
10S	450
12S	400
14S	400
16S	400
20S	250
25S	250

Para aplicaciones con gas, los racores con anillo de apriete NC EXMAR tienen **homologación DVGW** (informe de ensayo 07/004/4502/962). En él se certifican los racores de anillo de apriete NC para los mencionados ámbitos de aplicación hasta una **presión de servicio permitida de 250 bar**.

Los racores con anillo de apriete NC EXMAR se utilizan en ámbitos en los que no se permiten o no se requieren racores con anillo de corte. Por consiguiente, los ámbitos de aplicación de los racores con anillo de apriete NC abarcan especialmente instalaciones portuarias y de esclusas, la construcción naval y aeronáutica, instalaciones en alta mar (Offshore), la construcción de equipos e instalaciones químicas y petroquímicas, la industria farmacéutica, la industria del papel y de plástico, la técnica de medida y de regulación, así como equipos hidráulicos sometidos a altos grados de corrosión.

Normung

NC-Klemmringverschraubungen werden analog der entsprechenden Normen für Schneidringverschraubungen gefertigt.

Bauarten, die über die Norm hinausgehen, werden mit Rohrabschlusskegel nach DIN 3861 gefertigt. Alle weiteren Maße sind den entsprechenden Normen angeglichen. Einschraubverschraubungen der einzelnen Verschraubungskörper werden standardmäßig mit Einschraubzapfen nach DIN 3852 Teil 1 und Teil 2 gefertigt. Abweichend von den DIN-Normen werden Einschraubzapfen mit NPT-Gewinde nach ANSI B1.20.1-1983 hergestellt.

Werkstoffe

NC-Klemmringverschraubungen werden standardmäßig aus Edelstahl 1.4571 hergestellt. Der NC-Klemmring ist unbehandelt. Die NC-Überwurfmutter ist innen versilbert und erleichtert damit die Montage. Prüfbescheinigungen nach EN 10204 2.2 oder 3.1 sind auf Wunsch und gegen Berechnung lieferbar. Die Bescheinigungen sind bei der Bestellung der Artikel separat anzufordern.

Kundenspezifische Prüfungen und Abnahmen können in Absprache und gegen Rechnung ebenfalls auf Wunsch vorgenommen werden.

Druckbereiche

NC-Klemmringverschraubungen gewähren eine vierfache Betriebssicherheit. Bei vorwiegend ruhender Belastung und Temperaturen bis +20°C können die Betriebsdrücke gleich den Nenndrücken gewählt werden.

Bei höheren mechanischen Beanspruchungen (Schwingungen, Druckstöße usw.) empfehlen wir die Anwendung der Baureihe "S".

Eine spannungsfreie, solide Ausführung und entsprechend starke Halterung des Rohrsystems werden vorausgesetzt.

Druckabschläge

Der Werkstoff 1.4571 erfordert einen Druckabschlag in Abhängigkeit der Temperaturen (DIN EN 10088 - 3, DIN EN 10216 - 5).

Norm

NC clamping ring fittings are manufactured in accordance to the DIN standards for cutting ring fittings.

Fittings without standard norms are manufactured with taper connections according to DIN 3861. All further dimensions are in accordance with the standards. Studs are produced in accordance with DIN 3852 Part 1 and 2 as standard. Studs with NPT threads according to ANSI B1.20.1-1983 are possible.

Material

NC clamping ring fittings are made from stainless steel AISI 316ti as standard. The NC clamping ring is untreated. The NC nuts are silver-plated inside which simplifies assembling. Material certificates in accordance with DIN 10204 2.2 or 3.1 are available on request and on account. The certificates have to be ordered separately when the products are ordered.

Customer specific tests and approvals are also available on request and on account.

Pressure range

NC clamping ring fittings are designed for a fourfold operating safety. Under normal conditions and temperatures up to +20°C the operating pressures are the same than the nominal pressures.

Under highly dynamic conditions (vibration, pulsing, etc.) we recommend the "S" range.

A strainless, solid construction and adequate fixing of the tube system are required.

Reduction in pressure

Stainless steel AISI 316ti requires a reduction in pressure as a function of temperature (DIN EN 10088 - 3, DIN EN 10216 - 5).

Normativa

Los racores con anillo de apriete NC se fabrican de conformidad con la normativa para racores de anillo cortante.

Los tipos no contemplados en la norma se fabrican con conos de conexión de tubos según DIN 3861. Las restantes dimensiones se han adaptado a las normas correspondientes. Los racores para roscar de los diferentes cuerpos atornillables se fabrican de forma estándar con vástagos roscados según DIN 3852 parte 1 y parte 2. Fuera del ámbito de la normativa DIN, se fabrican vástagos roscados con rosca NPT según ANSI B1.20.1-1983.

Materiales

Los racores con anillo de apriete NC están fabricadas de serie con acero inoxidable 1.4571/AISI 316 ti. El anillo de apriete NC no lleva tratamiento. La tuerca de unión NC tiene interior plateado para facilitar el montaje. Bajo demanda se entregan y facturan certificados de ensayo según EN 10204 2.2 o 3.1. Los certificados deberán solicitarse por separado al realizar el pedido.

Bajo demanda se realizan y facturan asimismo controles y recepciones específicos para el cliente.

Rangos de presión

Los racores de anillo de apriete NC garantizan una seguridad de funcionamiento cuatro veces más alta. Si predominan cargas estáticas y temperaturas de hasta +20°C, pueden seleccionarse presiones de trabajo iguales a las presiones normales.

Par cargas mecánicas superiores (vibraciones, golpes de ariete, etc.) recomendamos utilizar la serie "S".

El requisito es una ejecución sólida, libre de tensiones y un soporte de resistencia adecuada del sistema de tuberías.

Reducciones de presión

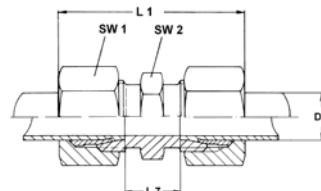
El material 1.4571/AISI 316 ti requiere una reducción de presión en función de la temperatura (DIN EN 10088 - 3, DIN EN 10216 - 5).

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Gerade Verschraubungen
Straight fittings
Racores rectos

NC-GV-..L/S

Type	Mat.-Nr.	Serie	PN	D1	L1	L7	SW1	SW2	g/Stk
NC-GV-06L	718.1020.060.20	L	315	6	39.0	10.0	14	12	35
NC-GV-08L	718.1020.080.20	L	315	8	40.0	11.0	17	14	50
NC-GV-10L	718.1020.100.20	L	315	10	42.0	13.0	19	17	65
NC-GV-12L	718.1020.120.20	L	315	12	43.0	14.0	22	19	85
NC-GV-15L	718.1020.150.20	L	315	15	46.0	16.0	27	24	412
NC-GV-18L	718.1020.180.20	L	315	18	48.0	16.0	32	27	201
NC-GV-22L	718.1020.220.20	L	160	22	52.0	20.0	36	32	274
NC-GV-06S	718.1020.060.30	S	500	6	45.0	16.0	17	14	65
NC-GV-08S	718.1020.080.30	S	500	8	47.0	18.0	19	17	83
NC-GV-10S	718.1020.100.30	S	450	10	49.0	17.0	22	19	110
NC-GV-12S	718.1020.120.30	S	400	12	51.0	19.0	24	22	135
NC-GV-14S	718.1020.140.30	S	400	14	57.0	22.0	27	24	187
NC-GV-16S	718.1020.160.30	S	400	16	57.0	21.0	30	27	229
NC-GV-20S	718.1020.200.30	S	250	20	66.0	23.0	36	32	350
NC-GV-25S	718.1020.250.30	S	250	25	74.0	26.0	46	41	672

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

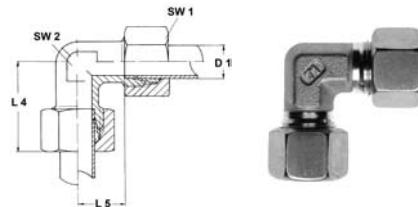
Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Winkelverschraubungen
Equal elbows
Racores codo

**NC-WV-..L/S**

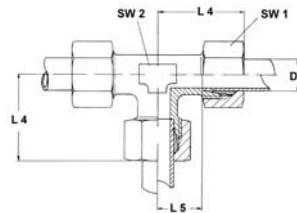
Type	Mat.-Nr.	Serie	PN	D1	L4	L5	SW1	SW2	g/Stk
NC-WV-06L	718.2000.060.20	L	315	6	27.0	12.0	14	12	42
NC-WV-08L	718.2000.080.20	L	315	8	29.0	14.0	17	12	59
NC-WV-10L	718.2000.100.20	L	315	10	30.0	15.0	19	14	74
NC-WV-12L	718.2000.120.20	L	315	12	32.0	17.0	22	17	103
NC-WV-15L	718.2000.150.20	L	315	15	36.0	21.0	27	19	169
NC-WV-18L	718.2000.180.20	L	315	18	40.0	23.5	32	24	248
NC-WV-22L	718.2000.220.20	L	160	22	44.0	27.5	36	27	320
NC-WV-06S	718.2000.060.30	S	500	6	31.0	16.0	17	12	74
NC-WV-08S	718.2000.080.30	S	500	8	31.0	17.0	19	14	95
NC-WV-10S	718.2000.100.30	S	450	10	34.0	17.5	22	17	128
NC-WV-12S	718.2000.120.30	S	400	12	38.0	21.5	24	17	159
NC-WV-14S	718.2000.140.30	S	400	14	40.0	22.0	27	19	210
NC-WV-16S	718.2000.160.30	S	400	16	43.0	24.5	30	24	260
NC-WV-20S	718.2000.200.30	S	250	20	48.0	26.5	36	27	410
NC-WV-25S	718.2000.250.30	S	250	25	54.0	30.0	46	36	776

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

T-Verschraubungen
Equal tees
Racores T

NC-TV-..L/S

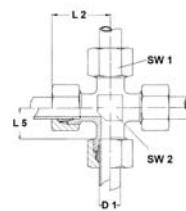
Type	Mat.-Nr.	Serie	PN	D1	L4	L5	SW1	SW2	g/Stk
NC-TV-06L	718.3000.060.20	L	315	6	27.0	12.0	14	12	51
NC-TV-08L	718.3000.080.20	L	315	8	29.0	14.0	17	12	85
NC-TV-10L	718.3000.100.20	L	315	10	30.0	15.0	19	14	106
NC-TV-12L	718.3000.120.20	L	315	12	32.0	17.0	22	17	139
NC-TV-15L	718.3000.150.20	L	315	15	36.0	21.0	27	19	240
NC-TV-18L	718.3000.180.20	L	315	18	40.0	23.5	32	24	348
NC-TV-22L	718.3000.220.20	L	160	22	44.0	27.5	36	27	468
NC-TV-06S	718.3000.060.30	S	500	6	31.0	16.0	17	12	110
NC-TV-08S	718.3000.080.30	S	500	8	32.0	17.0	19	14	134
NC-TV-10S	718.3000.100.30	S	450	10	34.0	17.5	22	17	190
NC-TV-12S	718.3000.120.30	S	400	12	38.0	21.5	24	17	227
NC-TV-14S	718.3000.140.30	S	400	14	40.0	22.0	27	19	300
NC-TV-16S	718.3000.160.30	S	400	16	43.0	24.5	30	24	390
NC-TV-20S	718.3000.200.30	S	250	20	48.0	26.5	36	27	590
NC-TV-25S	718.3000.250.30	S	250	25	54.0	30.0	46	36	1180

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Kreuz-Verschraubungen
Equal crosses
Racores en cruz



NC-KV-..L/S

Type	Mat.-Nr.	Serie	PN	D1	L2	L5	SW1	SW2	g/Stk
NC-KV-06L	718.4000.060.20	L	315	6	27.0	12.0	14	12	80
NC-KV-08L	718.4000.080.20	L	315	8	29.0	14.0	17	12	109
NC-KV-10L	718.4000.100.20	L	315	10	30.0	15.0	19	14	139
NC-KV-12L	718.4000.120.20	L	315	12	32.0	17.0	22	17	185
NC-KV-15L	718.4000.150.20	L	315	15	36.0	21.0	27	19	315
NC-KV-18L	718.4000.180.20	L	315	18	40.0	23.5	32	24	445
NC-KV-22L	718.4000.220.20	L	160	22	44.0	27.5	36	27	600
NC-KV-06S	718.4000.060.30	S	500	6	31.0	16.0	17	12	140
NC-KV-08S	718.4000.080.30	S	500	8	32.0	17.0	19	14	175
NC-KV-10S	718.4000.100.30	S	450	10	34.0	17.5	22	17	235
NC-KV-12S	718.4000.120.30	S	400	12	38.0	21.5	24	17	290
NC-KV-14S	718.4000.140.30	S	400	14	40.0	22.0	27	19	385
NC-KV-16S	718.4000.160.30	S	400	16	43.0	24.5	30	24	500
NC-KV-20S	718.4000.200.30	S	250	20	48.0	26.5	36	27	760
NC-KV-25S	718.4000.250.30	S	250	25	54.0	30.0	46	36	1250

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

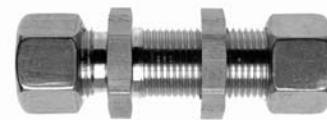
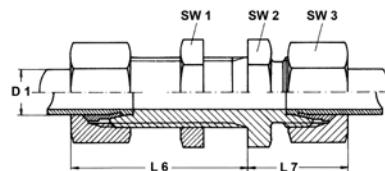
NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

**Gerade
Schottverschraubungen
Bulkhead couplings
Racores pasatabiques
rectos**

NC-GSV-..L/S



Type	Mat.-Nr.	Serie	PN	D1	M	L6	L7	SW1	SW2	SW3	g/Stk
NC-GSV-06L	718.1500.060.20	L	315	6	12x1.5	42.0	22.0	17	17	14	62
NC-GSV-08L	718.1500.080.20	L	315	8	14x1.5	42.0	23.0	19	19	17	83
NC-GSV-10L	718.1500.100.20	L	315	10	16x1.5	43.0	25.0	22	22	19	108
NC-GSV-12L	718.1500.120.20	L	315	12	18x1.5	44.0	25.0	24	24	22	135
NC-GSV-15L	718.1500.150.20	L	315	15	22x1.5	46.0	27.0	30	27	27	230
NC-GSV-18L	718.1500.180.20	L	315	18	26x1.5	49.0	30.0	36	32	32	345
NC-GSV-22L	718.1500.220.20	L	160	22	30x2.0	51.0	33.0	41	36	36	435
NC-GSV-06S	718.1500.060.30	S	500	6	14x1.5	44.0	27.0	19	19	17	101
NC-GSV-08S	718.1500.080.30	S	500	8	16x1.5	44.0	28.0	22	22	19	132
NC-GSV-10S	718.1500.100.30	S	450	10	18x1.5	46.0	31.0	24	24	22	170
NC-GSV-12S	718.1500.120.30	S	400	12	20x1.5	47.0	31.0	27	24	24	215
NC-GSV-14S	718.1500.140.30	S	400	14	22x1.5	50.0	35.0	30	27	27	295
NC-GSV-16S	718.1500.160.30	S	400	16	24x1.5	50.0	35.0	32	32	30	345
NC-GSV-20S	718.1500.200.30	S	250	20	30x2.0	55.0	39.0	41	41	36	575
NC-GSV-25S	718.1500.250.30	S	250	25	36x2.0	59.0	44.0	46	46	46	949

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

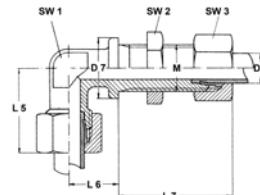
Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Winkel-Schottverschraubungen**Bulkhead elbow couplings****Racores pasatabiques a codo de 90°****NC-WSV-..L/S**

Type	Mat.-Nr.	Serie	PN	D1	D7	M	L5	L6	L7	SW1	SW2	SW3	g/Stk
NC-WSV-06L	718.2700.060.20	L	315	6	17.0	12x1.5	27.0	14.0	42.0	12	17	14	73
NC-WSV-08L	718.2700.080.20	L	315	8	19.0	14x1.5	29.0	17.0	42.0	12	19	17	92
NC-WSV-10L	718.2700.100.20	L	315	10	22.0	16x1.5	30.0	18.0	43.0	14	22	19	172
NC-WSV-12L	718.2700.120.20	L	315	12	24.0	18x1.5	32.0	20.0	44.0	17	24	22	215
NC-WSV-15L	718.2700.150.20	L	315	15	27.0	22x1.5	36.0	23.0	46.0	19	30	27	345
NC-WSV-18L	718.2700.180.20	L	315	18	32.0	26x1.5	40.0	24.0	49.0	24	36	32	380
NC-WSV-22L	718.2700.220.20	L	160	22	36.0	30x2.0	44.0	30.0	51.0	27	41	36	490
NC-WSV-06S	718.2700.060.30	S	500	6	19.0	14x1.5	31.0	17.0	44.0	12	19	17	117
NC-WSV-08S	718.2700.080.30	S	500	8	22.0	16x1.5	32.0	18.0	44.0	14	22	19	185
NC-WSV-10S	718.2700.100.30	S	450	10	24.0	18x1.5	34.0	20.0	46.0	17	24	22	195
NC-WSV-12S	718.2700.120.30	S	400	12	27.0	20x1.5	38.0	21.0	47.0	17	27	24	245
NC-WSV-14S	718.2700.140.30	S	400	14	27.0	22x1.5	40.0	23.0	50.0	19	30	27	375
NC-WSV-16S	718.2700.160.30	S	400	16	30.0	24x1.5	43.0	24.0	50.0	24	32	30	395
NC-WSV-20S	718.2700.200.30	S	250	20	36.0	30x2.0	48.0	30.0	55.0	27	41	36	606
NC-WSV-25S	718.2700.250.30	S	250	25	42.0	36x2.0	54.0	34.0	59.0	36	46	46	1050

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

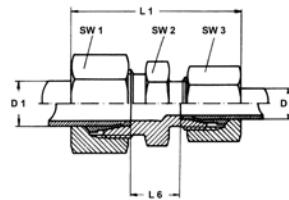
Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Gerade Reduzierverschraubungen**Reducing unions****Racores de reducción rectos****NC-GR...L**

Type	Mat.-Nr.	Serie	PN	D1	D2	L1	L6	SW1	SW2	SW3	g/Stk
NC-GR-08/06L	718.1024.140.20	L	315	8	6	40.0	11.0	17	14	14	45
NC-GR-10/06L	718.1024.175.20	L	315	10	6	41.0	12.0	19	17	14	58
NC-GR-10/08L	718.1024.190.20	L	315	10	8	41.0	12.0	19	17	17	58
NC-GR-12/06L	718.1024.215.20	L	315	12	6	42.0	13.0	22	19	14	63
NC-GR-12/08L	718.1024.225.20	L	315	12	8	42.0	13.0	22	19	17	70
NC-GR-12/10L	718.1024.240.20	L	315	12	10	43.0	14.0	22	19	19	80
NC-GR-15/06L	718.1024.391.20	L	315	15	6	43.5	14.0	27	24	14	100
NC-GR-15/08L	718.1024.400.20	L	315	15	8	43.5	14.0	27	24	17	105
NC-GR-15/10L	718.1024.410.20	L	315	15	10	44.5	15.0	27	24	19	110
NC-GR-15/12L	718.1024.420.20	L	315	15	12	44.5	15.0	27	24	22	120
NC-GR-18/08L	718.1024.570.20	L	315	18	8	45.0	14.5	32	27	17	115
NC-GR-18/10L	718.1024.575.20	L	315	18	10	46.0	15.5	32	27	19	145
NC-GR-18/12L	718.1024.580.20	L	315	18	12	46.0	15.5	32	27	22	160
NC-GR-18/15L	718.1024.610.20	L	315	18	15	47.5	16.5	32	27	27	175
NC-GR-22/10L	718.1024.725.20	L	160	22	10	48.0	17.5	36	32	19	195
NC-GR-22/12L	718.1024.730.20	L	160	22	12	48.0	17.5	36	32	22	200
NC-GR-22/15L	718.1024.745.20	L	160	22	15	49.0	18.5	36	32	27	220
NC-GR-22/18L	718.1024.755.20	L	160	22	18	51.0	18.0	36	32	32	250

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

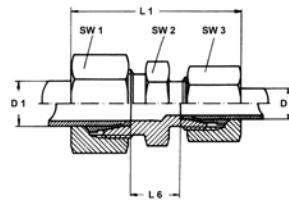
Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Gerade Reduzierverschraubungen
Reducing unions
Racores de reducción rectos



NC-GR-...S

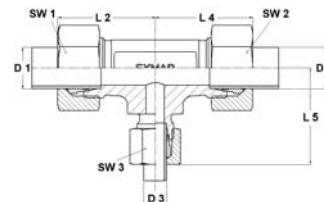
Type	Mat.-Nr.	Serie	PN	D1	D2	L1	L6	SW1	SW2	SW3	g/Stk
NC-GR-08/06S	718.1024.140.30	S	500	8	6	47.0	18.0	19	17	17	75
NC-GR-10/06S	718.1024.175.30	S	450	10	6	48.0	17.5	22	19	17	95
NC-GR-10/08S	718.1024.190.30	S	450	10	8	48.0	17.5	22	19	19	100
NC-GR-12/06S	718.1024.215.30	S	400	12	6	50.0	19.5	24	22	17	105
NC-GR-12/08S	718.1024.225.30	S	400	12	8	50.0	19.5	24	22	19	115
NC-GR-12/10S	718.1024.240.30	S	400	12	10	51.0	19.0	24	22	22	125
NC-GR-14/10S	718.1024.320.30	S	400	14	10	54.0	20.5	27	24	22	125
NC-GR-14/12S	718.1024.340.30	S	400	14	12	54.0	20.5	27	24	24	165
NC-GR-16/10S	718.1024.470.30	S	400	16	10	54.5	20.0	30	27	22	185
NC-GR-16/12S	718.1024.480.30	S	400	16	12	54.0	20.0	30	27	24	190
NC-GR-16/14S	718.1024.500.30	S	400	16	14	57.0	21.5	30	27	27	215
NC-GR-20/10S	718.1024.660.30	S	250	20	10	59.5	22.0	36	32	22	270
NC-GR-20/12S	718.1024.665.30	S	250	20	12	59.5	22.0	36	32	24	280
NC-GR-20/14S	718.1024.675.30	S	250	20	14	62.5	23.5	36	32	27	300
NC-GR-20/16S	718.1024.685.30	S	250	20	16	62.5	23.0	36	32	30	315
NC-GR-25/16S	718.1024.800.30	S	250	25	16	64.5	25.5	46	41	30	552
NC-GR-25/20S	718.1024.820.30	S	250	25	20	71.0	25.5	46	41	36	564

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

T-Reduzierverschraubungen
T-Reducing fittings
Racores de reducción T



NC-TR-..L/S

Type	Mat.-Nr.	Serie	PN	D1	D2	D3	L2	L4	L5	SW1	SW2	SW3	g/Stk
NC-TR-06/08/06L	718.3004.058.20	L	315	6	6	8	21.0	21.0	21.0	14	14	17	
NC-TR-06/10/06L	718.3004.061.20	L	315	6	6	10	22.0	22.0	22.0	14	14	19	
NC-TR-08/06/08L	718.3004.093.20	L	315	8	8	6	21.0	21.0	21.0	17	17	14	46
NC-TR-08/10/08L	718.3004.104.20	L	315	8	8	10	22.0	22.0	22.0	17	17	19	
NC-TR-10/06/10L	718.3004.147.20	L	315	10	10	6	22.0	22.0	22.0	19	19	14	
NC-TR-10/08/10L	718.3004.153.20	L	315	10	10	8	22.0	22.0	21.0	19	19	17	
NC-TR-10/10/08L	718.3004.160.20	L	315	10	8	10	22.0	22.0	22.0	19	17	19	
NC-TR-10/15/10L	718.3004.175.20	L	315	10	10	15	24.0	24.0	28.0	19	19	27	
NC-TR-12/08/12L	718.3004.210.20	L	315	12	12	8	24.0	24.0	23.0	22	12	17	
NC-TR-12/10/12L	718.3004.222.20	L	315	12	12	10	24.0	24.0	24.0	22	22	19	
NC-TR-12/12/10L	718.3004.232.20	L	315	12	10	12	24.0	24.0	24.0	22	19	22	
NC-TR-12/18/12L	718.3004.258.20	L	315	12	12	18	24.0	24.0	31.0	22	22	32	
NC-TR-15/12/15L	718.3004.422.20	L	315	15	15	12	28.0	28.0	28.0	27	27	22	
NC-TR-18/10/18L	718.3004.584.20	L	315	18	18	10	31.0	31.0	31.0	32	32	19	178
NC-TR-18/12/18L	718.3004.599.20	L	315	18	18	12	31.0	31.0	31.0	32	32	22	
NC-TR-18/18/10L	718.3004.637.20	L	315	18	10	18	31.0	31.0	31.0	32	19	32	174
NC-TR-22/10/22L	718.3004.738.20	L	160	22	22	10	35.0	35.0	30.0	36	36	19	
NC-TR-22/12/22L	718.3004.740.20	L	160	22	22	12	35.0	35.0	35.0	36	36	22	
NC-TR-22/15/22L	718.3004.800.20	L	160	22	22	15	35.0	35.0	31.0	36	36	27	
NC-TR-22/18/22L	718.3004.862.20	L	160	22	22	18	35.0	35.0	31.0	36	36	32	
NC-TR-06/12/06S	718.3004.065.30	S	630	6	6	12	29.0	29.0	29.0	17	17	24	
NC-TR-12/16/12S	718.3004.256.30	S	630	12	12	16	33.0	33.0	33.0	24	24	30	
NC-TR-16/10/16S	718.3004.454.30	S	400	16	16	10	33.0	33.0	33.0	30	30	22	
NC-TR-16/12/16S	718.3004.455.30	S	400	16	16	12	33.0	33.0	33.0	30	30	24	
NC-TR-20/08/20S	718.3004.668.30	S	400	20	20	8	37.0	37.0	35.0	36	36	19	
NC-TR-20/14/20S	718.3004.692.30	S	400	20	20	14	37.0	37.0	37.0	36	36	27	
NC-TR-25/06/25S	718.3004.898.30	S	400	25	25	6	42.0	42.0	42.0	46	46	17	
NC-TR-25/10/25S	718.3004.899.30	S	400	25	25	10	42.0	42.0	42.0	46	46	22	
NC-TR-25/16/25S	718.3004.900.30	S	400	25	25	16	42.0	42.0	42.0	46	46	30	

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Gerade Einschraubverschraubungen

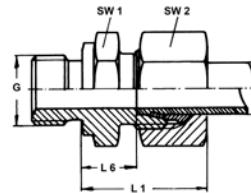
Einschraubgewinde: Whitworth-Rohrgewinde - zylindrisch

Straight connectors, male

Stud thread: BSP thread - parallel

Racores para roscar rectos

Rosca de conexión: Rosca Witworth para tubos - cilíndrica



NC-GEV-..LR

Type	Mat.-Nr.	Serie	PN	D1	G	L1	L6	SW1	SW2	g/Stk
● NC-GEV-06LR 1.8	718.11141.100.20	L	315	6	1/8	23.0	8.5	14	14	25
NC-GEV-06LR 1.4	718.11141.110.20	L	315	6	1/4	24.5	10.0	19	14	40
NC-GEV-06LR 3.8	718.11141.120.20	L	315	6	3/8	26.0	11.5	22	14	58
NC-GEV-06LR 1.2	718.11141.125.20	L	315	6	1/2	26.5	12.0	27	14	100
NC-GEV-08LR 1.8	718.11141.160.20	L	315	8	1/8	23.5	8.5	14	17	32
● NC-GEV-08LR 1.4	718.11141.170.20	L	315	8	1/4	25.0	10.0	19	17	43
NC-GEV-08LR 3.8	718.11141.180.20	L	315	8	3/8	26.0	11.5	22	17	59
NC-GEV-08LR 1.2	718.11141.185.20	L	315	8	1/2	26.5	12.0	27	17	99
NC-GEV-10LR 1.8	718.11141.265.20	L	315	10	1/8	26.5	11.5	17	19	43
● NC-GEV-10LR 1.4	718.11141.270.20	L	315	10	1/4	26.0	12.0	19	19	50
NC-GEV-10LR 3.8	718.11141.280.20	L	315	10	3/8	27.5	12.5	22	19	64
NC-GEV-10LR 1.2	718.11141.285.20	L	315	10	1/2	29.0	14.0	27	19	102
NC-GEV-12LR 1.8	718.11141.375.20	L	315	12	1/8	29.5	10.5	19	22	58
NC-GEV-12LR 1.4	718.11141.380.20	L	315	12	1/4	26.0	11.0	19	22	62
● NC-GEV-12LR 3.8	718.11141.390.20	L	315	12	3/8	27.5	12.5	22	22	70
NC-GEV-12LR 1.2	718.11141.400.20	L	315	12	1/2	28.0	13.0	27	22	101
NC-GEV-12LR 3.4	718.11141.405.20	L	315	12	3/4	31.0	12.0	32	22	104
NC-GEV-15LR 1.4	718.11141.528.20	L	315	15	1/4	28.0	13.0	24	27	98
NC-GEV-15LR 3.8	718.11141.532.20	L	315	15	3/8	28.5	13.5	24	27	102
● NC-GEV-15LR 1.2	718.11141.534.20	L	315	15	1/2	29.0	14.0	27	27	114
NC-GEV-15LR 3.4	718.11141.536.20	L	315	15	3/4	30.0	15.0	32	27	172
● NC-GEV-18LR 1.2	718.11141.646.20	L	315	18	1/2	31.0	14.5	27	32	142
NC-GEV-18LR 3.8	718.11141.644.20	L	315	18	3/8	31.0	14.5	27	32	136
NC-GEV-18LR 3.4	718.11141.648.20	L	315	18	3/4	31.0	14.5	32	32	185
NC-GEV-22LR 3.8	718.11141.763.20	L	160	22	3/8	30.0	16.0	32	36	180
NC-GEV-22LR 1.2	718.11141.764.20	L	160	22	1/2	33.0	16.5	32	36	200
● NC-GEV-22LR 3.4	718.11141.768.20	L	160	22	3/4	33.0	16.5	32	36	196
NC-GEV-22LR 1.1	718.11141.770.20	L	160	22	1	34.0	17.5	41	36	289
NC-GEV-22LR 5.4	718.11141.771.20	L	160	22	1 1/4	34.0	17.5	50	36	368

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Abdichtung durch Dichtkante Form B.

Sizes are approximate dimensions at tightened nut.

Sealing by stud face form B.

Las medidas son aproximadas con la tuerca de unión apretada.

Cierre hermético con junta de obturación forma B.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Gerade Einschraubverschraubungen

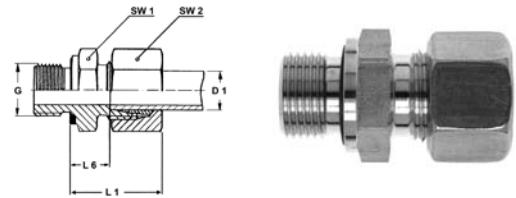
Einschraubgewinde: Whitworth-Rohrgewinde - zylindrisch

Straight connectors, male

Stud thread: BSP thread - parallel

Racores para roscar rectos

Rosca de conexión: Rosca Whitworth para tubos - cilíndrica

**NC-GEV-..LR-WD**

Type	Mat.-Nr.	Serie	PN	D1	G	L1	L6	SW1	SW2	g/Stk
● NC-GEV-06LR 1.8 WD	718.1171.100.20	L	315	6	1/8	23.0	8.5	14	14	25
NC-GEV-06LR 1.4 WD	718.1171.110.20	L	315	6	1/4	24.5	10.0	19	14	40
NC-GEV-06LR 3.8 WD	718.1171.120.20	L	315	6	3/8	26.0	11.5	22	14	58
NC-GEV-06LR 1.2 WD	718.1171.125.20	L	315	6	1/2	26.5	12.0	27	14	100
NC-GEV-08LR 1.8 WD	718.1171.160.20	L	315	8	1/8	23.5	8.5	14	17	32
● NC-GEV-08LR 1.4 WD	718.1171.170.20	L	315	8	1/4	25.0	10.0	19	17	43
NC-GEV-08LR 3.8 WD	718.1171.180.20	L	315	8	3/8	26.0	11.5	22	17	59
NC-GEV-08LR 1.2 WD	718.1171.185.20	L	315	8	1/2	26.5	12.0	27	17	99
NC-GEV-10LR 1.8 WD	718.1171.265.20	L	315	10	1/8	25.5	11.5	17	19	43
● NC-GEV-10LR 1.4 WD	718.1171.270.20	L	315	10	1/4	26.0	12.0	19	19	50
NC-GEV-10LR 3.8 WD	718.1171.280.20	L	315	10	3/8	27.5	12.5	22	19	64
NC-GEV-10LR 1.2 WD	718.1171.285.20	L	315	10	1/2	29.0	14.0	27	19	102
NC-GEV-12LR 1.8 WD	718.1171.375.20	L	315	12	1/8	25.5	10.5	19	22	54
NC-GEV-12LR 1.4 WD	718.1171.380.20	L	315	12	1/4	26.0	11.0	19	22	62
● NC-GEV-12LR 3.8 WD	718.1171.390.20	L	315	12	3/8	27.5	12.5	22	22	70
NC-GEV-12LR 1.2 WD	718.1171.400.20	L	315	12	1/2	28.0	13.0	27	22	101
NC-GEV-15LR 1.4 WD	718.1171.528.20	L	315	15	1/4	28.0	13.0	24	27	98
NC-GEV-15LR 3.8 WD	718.1171.532.20	L	315	15	3/8	28.5	13.5	24	27	102
● NC-GEV-15LR 1.2 WD	718.1171.534.20	L	315	15	1/2	29.0	14.0	27	27	114
NC-GEV-15LR 3.4 WD	718.1171.536.20	L	315	15	3/4	30.0	15.0	32	27	172
NC-GEV-18LR 3.8 WD	718.1171.644.20	L	315	18	3/8	31.0	14.5	27	32	136
● NC-GEV-18LR 1.2 WD	718.1171.646.20	L	315	18	1/2	31.0	14.5	27	32	142
NC-GEV-18LR 3.4 WD	718.1171.648.20	L	315	18	3/4	31.0	14.5	32	32	185
NC-GEV-22LR 1.2 WD	718.1171.764.20	L	160	22	1/2	33.0	16.5	32	36	200
● NC-GEV-22LR 3.4 WD	718.1171.768.20	L	160	22	3/4	33.0	16.5	32	36	196
NC-GEV-22LR 1.1 WD	718.1171.770.20	L	160	22	1	34.0	17.5	41	36	289
NC-GEV-22LR 5.4 WD	718.1171.771.20	L	160	22	1 1/4	34.0	17.5	50	36	368

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Profildichtung FPM.

Sealing by capture FPM seal.

Cierre hermético mediante junta con perfil FPM.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Gerade Einschraubverschraubungen

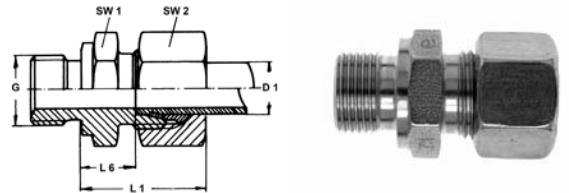
Einschraubgewinde: Whitworth-Rohrgewinde - zylindrisch

Straight connectors, male

Stud thread: BSP thread - parallel

Racores para roscar rectos

Rosca de conexión: Rosca Whitworth para tubos - cilíndrica

NC-GEV-..SR

Type	Mat.-Nr.	Serie	PN	D1	G	L1	L6	SW1	SW2	g/Stk
NC-GEV-06SR 1.8	718.1141.100.30	S	500	6	1/8	26.0	12.5	14	17	40
● NC-GEV-06SR 1.4	718.1141.110.30	S	500	6	1/4	28.0	13.0	19	17	54
NC-GEV-06SR 3.8	718.1141.120.30	S	500	6	3/8	30.0	15.5	22	17	63
NC-GEV-06SR 1.2	718.1141.125.30	S	500	6	1/2	33.0	18.0	27	17	107
NC-GEV-06SR 3.4	718.1141.126.30	S	500	6	3/4	35.0	20.0	32	17	152
● NC-GEV-08SR 1.4	718.1141.170.30	S	500	8	1/4	30.0	15.0	19	19	63
NC-GEV-08SR 3.8	718.1141.180.30	S	500	8	3/8	30.5	15.5	22	19	82
NC-GEV-08SR 1.2	718.1141.185.30	S	500	8	1/2	33.0	18.0	27	19	108
NC-GEV-10SR 1.4	718.1141.270.30	S	450	10	1/4	30.5	14.5	19	22	73
● NC-GEV-10SR 3.8	718.1141.280.30	S	450	10	3/8	31.0	15.0	22	22	89
NC-GEV-12SR 1.4	718.1141.380.30	S	400	12	1/4	33.0	16.5	22	24	91
● NC-GEV-12SR 3.8	718.1141.390.30	S	400	12	3/8	33.0	17.0	22	24	100
NC-GEV-12SR 1.2	718.1141.400.30	S	400	12	1/2	33.5	17.5	27	24	135
NC-GEV-12SR 3.4	718.1141.405.30	S	400	12	3/4	34.0	17.5	32	24	192
NC-GEV-14SR 1.4	718.1141.500.30	S	400	14	1/4	34.0	16.0	24	27	118
NC-GEV-14SR 3.8	718.1141.502.30	S	400	14	3/8	37.0	18.5	24	27	130
● NC-GEV-14SR 1.2	718.1141.504.30	S	400	14	1/2	37.0	19.0	27	27	154
NC-GEV-14SR 3.4	718.1141.506.30	S	400	14	3/4	39.0	21.0	32	27	195
NC-GEV-14SR 1.1	718.1141.510.30	S	400	14	1	41.0	23.0	41	27	350
NC-GEV-16SR 3.8	718.1141.564.30	S	400	16	3/8	35.0	18.0	27	30	156
● NC-GEV-16SR 1.2	718.1141.566.30	S	400	16	1/2	37.0	18.5	27	30	161
NC-GEV-16SR 3.4	718.1141.568.30	S	400	16	3/4	39.0	20.5	32	30	240
NC-GEV-20SR 1.2	718.1141.706.30	S	250	20	1/2	42.0	20.5	32	36	245
● NC-GEV-20SR 3.4	718.1141.708.30	S	250	20	3/4	42.0	20.5	32	36	277
NC-GEV-20SR 1.1	718.1141.712.30	S	250	20	1	44.0	22.5	41	36	387
NC-GEV-20SR 5.4	718.1141.715.30	S	250	20	1 1/4	44.0	22.5	50	36	574
NC-GEV-20SR 3.2	718.1141.717.30	S	250	20	1 1/2	47.0	25.5	55	36	778
NC-GEV-25SR 1.2	718.1141.800.30	S	250	25	1/2	47.0	23.0	41	46	444
NC-GEV-25SR 3.4	718.1141.805.30	S	250	25	3/4	45.0	23.0	41	46	455
● NC-GEV-25SR 1.1	718.1141.810.30	S	250	25	1	47.0	23.0	41	46	494
NC-GEV-25SR 5.4	718.1141.815.30	S	250	25	1 1/4	47.0	23.0	50	46	674
NC-GEV-25SR 3.2	718.1141.820.30	S	250	25	1 1/2	50.0	26.0	55	46	582

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Dichtkante Form B.

Sealing by stud face form B

Cierre hermético con junta de obturación forma B.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Gerade Einschraubverschraubungen

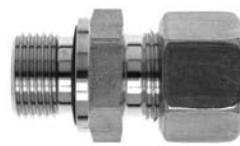
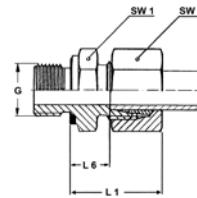
Einschraubgewinde: Whitworth-Rohrgewinde - zylindrisch

Straight connectors, male

Stud thread: BSP thread - parallel

Racores para roscar rectos

Rosca de conexión: Rosca Witworth para tubos - cilíndrica

**NC-GEV-..SR-WD**

Type	Mat.-Nr.	Serie	PN	D1	G	L1	L6	SW1	SW2	g/Stk
● NC-GEV-06SR 1.8 WD	718.1171.100.30	S	500	6	1/8	26.0	12.5	14	17	40
● NC-GEV-06SR 1.4 WD	718.1171.110.30	S	500	6	1/4	28.0	13.0	19	17	54
NC-GEV-06SR 3.8 WD	718.1171.120.30	S	500	6	3/8	30.0	15.5	22	17	63
NC-GEV-06SR 1.2 WD	718.1171.125.30	S	500	6	1/2	33.0	18.0	27	17	107
● NC-GEV-08SR 1.4 WD	718.1171.170.30	S	500	8	1/4	30.0	15.0	19	19	63
NC-GEV-08SR 3.8 WD	718.1171.180.30	S	500	8	3/8	30.5	15.5	22	19	82
NC-GEV-08SR 1.2 WD	718.1171.185.30	S	500	8	1/2	33.0	18.0	27	19	108
NC-GEV-10SR 1.4 WD	718.1171.270.30	S	450	10	1/4	30.5	14.5	19	22	73
● NC-GEV-10SR 3.8 WD	718.1171.280.30	S	450	10	3/8	31.0	15.0	22	22	89
NC-GEV-10SR 1.2 WD	718.1171.285.30	S	450	10	1/2	33.5	17.5	27	22	125
NC-GEV-12SR 1.4 WD	718.1171.380.30	S	450	12	1/4	33.0	16.5	22	24	91
● NC-GEV-12SR 3.8 WD	718.1171.390.30	S	450	12	3/8	33.0	17.0	22	24	100
NC-GEV-12SR 1.2 WD	718.1171.400.30	S	450	12	1/2	33.5	17.5	27	24	135
NC-GEV-12SR 3.4 WD	718.1171.405.30	S	450	12	3/4	34.0	17.5	32	24	192
NC-GEV-14SR 1.4 WD	718.1171.500.30	S	400	14	1/4	34.0	16.0	24	27	120
NC-GEV-14SR 3.8 WD	718.1171.502.30	S	400	14	3/8	37.0	18.5	24	27	130
● NC-GEV-14SR 1.2 WD	718.1171.504.30	S	400	14	1/2	37.0	19.0	27	27	154
NC-GEV-14SR 3.4 WD	718.1171.506.30	S	400	14	3/4	39.0	21.0	32	27	195
NC-GEV-16SR 3.8 WD	718.1171.564.30	S	400	16	3/8	35.0	18.0	27	30	156
● NC-GEV-16SR 1.2 WD	718.1171.566.30	S	400	16	1/2	37.0	18.5	27	30	161
NC-GEV-16SR 3.4 WD	718.1171.568.30	S	400	16	3/4	39.0	20.5	32	30	226
NC-GEV-20SR 1.2 WD	718.1171.706.30	S	250	20	1/2	42.0	20.5	32	36	245
● NC-GEV-20SR 3.4 WD	718.1171.708.30	S	250	20	3/4	42.0	20.5	32	36	277
NC-GEV-20SR 1.1 WD	718.1171.712.30	S	250	20	1	44.0	22.5	41	36	387
NC-GEV-20SR 5.4 WD	718.1171.715.30	S	250	20	1 1/4	44.0	22.5	50	36	574
NC-GEV-20SR 3.2 WD	718.1171.717.30	S	250	20	1 1/2	47.0	25.5	55	36	782
NC-GEV-25SR 1.2 WD	718.1171.800.30	S	250	25	1/2	47.0	23.0	41	46	456
NC-GEV-25SR 3.4 WD	718.1171.805.30	S	250	25	3/4	45.0	23.0	41	46	455
● NC-GEV-25SR 1.1 WD	718.1171.810.30	S	250	25	1	47.0	23.0	41	46	494
NC-GEV-25SR 5.4 WD	718.1171.815.30	S	250	25	1 1/4	47.0	23.0	50	46	674
NC-GEV-25SR 3.2 WD	718.1171.820.30	S	250	25	1 1/2	50.0	26.0	55	46	872

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Profildichtung FPM.

Sealing by captire FPM seal.

Cierre hermético mediante junta con perfil FPM.

Gerade Einschraubverschraubungen

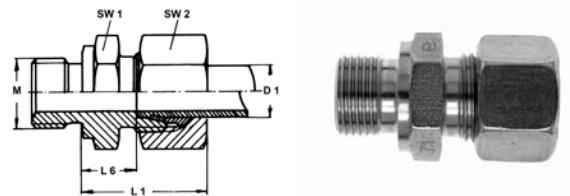
Einschraubgewinde: Metrisches Gewinde - zylindrisch

Straight connectors, male

Stud thread: metric - parallel

Racores para roscar rectos

Rosca de conexión: Rosca métrica - cilíndrica



NC-GEV-..LM

Type	Mat.-Nr.	Serie	PN	D1	M	L1	L6	SW1	SW2	g/Stk
● NC-GEV-06LM 10x1,0	718.1143.180.20	L	315	6	10x1.0	23.0	8.5	14	14	25
NC-GEV-06LM 12x1,5	718.1143.190.20	L	315	6	12x1.5	24.5	10.0	17	14	38
● NC-GEV-08LM 12x1,5	718.1143.240.20	L	315	8	12x1.5	25.0	10.0	17	17	40
NC-GEV-08LM 14x1,5	718.1143.245.20	L	315	8	14x1.5	25.0	10.0	19	17	44
NC-GEV-08LM 18x1,5	718.1143.255.20	L	315	8	18x1.5	27.0	10.0	24	17	70
NC-GEV-10LM 10x1,0	718.1143.270.20	L	315	10	10x1.0	26.0	11.0	17	19	42
NC-GEV-10LM 12x1,5	718.1143.275.20	L	315	10	12x1.5	26.0	11.0	17	19	44
● NC-GEV-10LM 14x1,5	718.1143.280.20	L	315	10	14x1.5	26.0	11.0	19	19	50
NC-GEV-10LM 16x1,5	718.1143.285.20	L	315	10	16x1.5	27.0	12.5	22	19	64
NC-GEV-10LM 18x1,5	718.1143.288.20	L	315	10	18x1.5	30.0	12.5	24	19	70
NC-GEV-12LM 14x1,5	718.1143.327.20	L	315	12	14x1.5	28.0	12.5	19	22	60
● NC-GEV-12LM 16x1,5	718.1143.330.20	L	315	12	16x1.5	27.5	12.5	22	22	65
NC-GEV-12LM 18x1,5	718.1143.333.20	L	315	12	18x1.5	30.0	12.5	24	22	78
NC-GEV-12LM 22x1,5	718.1143.338.20	L	315	12	22x1.5	30.0	14.0	27	22	108
● NC-GEV-15LM 18x1,5	718.1143.390.20	L	315	15	18x1.5	28.5	13.5	24	27	100
NC-GEV-15LM 22x1,5	718.1143.395.20	L	315	15	22x1.5	23.0	13.5	27	27	122
● NC-GEV-18LM 22x1,5	718.1143.460.20	L	315	18	22x1.5	31.0	14.5	27	32	137
NC-GEV-18LM 26x1,5	718.1143.465.20	L	315	18	26x1.5	31.0	14.5	32	32	168
● NC-GEV-22LM 26x1,5	718.1143.535.20	L	160	22	26x1.5	33.0	16.5	32	36	190

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Dichtkante Form B.

Sealing by stud face form B.

Cierre hermético con junta de obturación forma B.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Gerade Einschraubverschraubungen

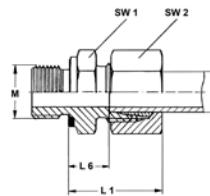
Einschraubgewinde: Metrisches Gewinde - zylindrisch

Straight connectors, male

Stud thread: metric - parallel

Racores para roscar rectos

Rosca de conexión: Rosca métrica - cilíndrica

**NC-GEV-..LM-WD**

Type	Mat.-Nr.	Serie	PN	D1	M	L1	L6	SW1	SW2	g/Stk
● NC-GEV-06LM 10x1,0 WD	718.1173.180.20	L	315	6	10x1.0	23.0	8.5	14	14	25
NC-GEV-06LM 12x1,5 WD	718.1173.190.20	L	315	6	12x1.5	24.5	10.0	17	14	28
● NC-GEV-08LM 12x1,5 WD	718.1173.240.20	L	315	8	12x1.5	25.0	10.0	17	17	40
NC-GEV-08LM 14x1,5 WD	718.1173.245.20	L	315	8	14x1.5	25.0	10.0	19	17	44
NC-GEV-08LM 18x1,5 WD	718.1173.255.20	L	315	8	18x1.5	27.5	11.5	24	17	72
NC-GEV-10LM 10x1,0 WD	718.1173.270.20	L	315	10	10x1.0	26.0	11.0	17	19	44
NC-GEV-10LM 12x1,5 WD	718.1173.275.20	L	315	10	12x1.5	26.0	11.0	17	19	44
● NC-GEV-10LM 14x1,5 WD	718.1173.280.20	L	315	10	14x1.5	26.0	11.0	19	19	50
NC-GEV-10LM 16x1,5 WD	718.1173.285.20	L	315	10	16x1.5	27.0	12.5	22	19	62
NC-GEV-10LM 18x1,5 WD	718.1173.288.20	L	315	10	18x1.5	30.0	12.5	24	19	72
NC-GEV-12LM 14x1,5 WD	718.1173.327.20	L	315	12	14x1.5	30.0	12.5	19	22	62
● NC-GEV-12LM 16x1,5 WD	718.1173.330.20	L	315	12	16x1.5	27.5	12.5	22	22	65
NC-GEV-12LM 18x1,5 WD	718.1173.333.20	L	315	12	18x1.5	30.0	12.5	24	22	78
NC-GEV-12LM 22x1,5 WD	718.1173.338.20	L	315	12	22x1.5	32.0	14.0	27	22	110
● NC-GEV-15LM 18x1,5 WD	718.1173.390.20	L	315	15	18x1.5	28.5	13.5	24	27	100
NC-GEV-15LM 22x1.5 WD	718.1173.395.20	L	315	15	22x1.5	33.0	15.0	27	27	120
● NC-GEV-18LM 22x1,5 WD	718.1173.460.20	L	315	18	22x1.5	31.0	14.5	27	32	137
NC-GEV-18LM 26x1,5 WD	718.1173.465.20	L	315	18	26x1.5	33.0	14.5	32	32	170
● NC-GEV-22LM 26x1,5 WD	718.1173.535.20	L	160	22	26x1.5	33.0	16.5	32	36	190

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Profildichtung FPM.

Sealing by capture FPM seal.

Cierre hermético mediante junta con perfil FPM.

Gerade Einschraubverschraubungen

Einschraubgewinde: Metrisches Gewinde - zylindrisch

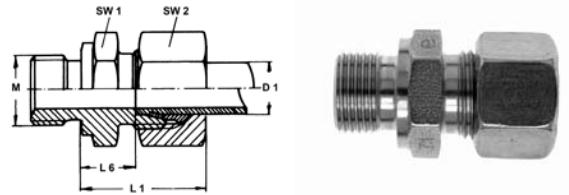
Straight connectors, male

Stud thread: metric - parallel

Racores para roscar rectos

Rosca de conexión: Rosca métrica - cilíndrica

NC-GEV-..SM



Type	Mat.-Nr.	Serie	PN	D1	M	L1	L6	SW1	SW2	g/Stk
● NC-GEV-06SM 12x1,5	718.1143.195.30	S	500	6	12x1,5	28,0	13,0	17	17	48
NC-GEV-06SM 14x1,5	718.1143.198.30	S	500	6	14x1,5	28,0	13,0	19	17	56
● NC-GEV-08SM 14x1,5	718.1143.245.30	S	500	8	14x1,5	30,0	15,0	19	19	64
● NC-GEV-10SM 16x1,5	718.1143.285.30	S	450	10	16x1,5	31,0	15,0	22	22	88
● NC-GEV-12SM 18x1,5	718.1143.333.30	S	400	12	18x1,5	33,0	17,0	24	24	110
● NC-GEV-14SM 20x1,5	718.1143.382.30	S	400	14	20x1,5	37,0	19,0	27	27	150
● NC-GEV-16SM 22x1,5	718.1143.410.30	S	400	16	22x1,5	37,0	18,5	27	30	165
● NC-GEV-20SM 27x2,0	718.1143.506.30	S	250	20	27x2,0	42,0	20,5	32	36	265
● NC-GEV-25SM 33x2,0	718.1143.550.30	S	250	25	33x2,0	47,0	23,0	41	46	490

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nuts.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Dichtkante Form B.

Sealing by stud face form B.

Cierre hermético con junta de obturación forma B.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Gerade Einschraubverschraubungen

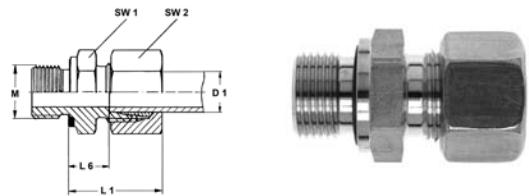
Einschraubgewinde: Metrisches Gewinde - zylindrisch

Straight connectors, male

Stud thread: metric - parallel

Racores para roscar rectos

Rosca de conexión: Rosca métrica - cilíndrica

**NC-GEV-..SM-WD**

Type	Mat.-Nr.	Serie	PN	D1	M	L1	L6	SW1	SW2	g/Stk
● NC-GEV-06SM 12x1,5WD	718.1173.195.30	S	500	6	12x1.5	28.0	13.0	17	17	48
NC-GEV-06SM 14x1,5WD	718.1173.198.30	S	500	6	14x1.5	28.0	13.0	19	17	58
● NC-GEV-08SM 14x1,5WD	718.1173.245.30	S	500	8	14x1.5	30.0	15.0	19	19	62
● NC-GEV-10SM 16x1,5WD	718.1173.285.30	S	450	10	16x1.5	31.0	15.0	22	22	88
NC-GEV-12SM 14x1,5WD	718.1173.327.30	S	400	12	14x1.5	33.0	16.5	22	24	90
● NC-GEV-12SM 18x1,5WD	718.1173.333.30	S	400	12	18x1.5	33.0	17.0	24	24	110
● NC-GEV-14SM 20x1,5WD	718.1173.382.30	S	400	14	20x1.5	37.0	19.0	27	27	150
● NC-GEV-16SM 22x1,5WD	718.1173.410.30	S	400	16	22x1.5	37.0	18.5	27	30	165
● NC-GEV-20SM 27x2,0WD	718.1173.506.30	S	250	20	27x2.0	42.0	20.5	32	36	265
● NC-GEV-25SM 33x2,0WD	718.1173.550.30	S	250	25	33x2.0	47.0	23.0	41	46	490

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Profildichtung FPM.

Sealing by capture FPM seal.

Cierre hermético mediante junta con perfil FPM.

Gerade Einschraubverschraubungen

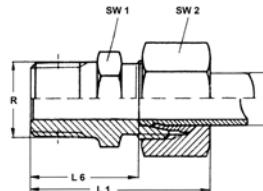
Einschraubgewinde: Whitworth-Rohrgewinde - kegelig

Straight connectors, male

Stud thread: BSP thread - tapered

Racores para roscar rectos

Rosca de conexión: Rosca Whitworth para tubos - cónica



NC-GEV-..LRK

Type	Mat.-Nr.	Serie	PN	D1	R	L1	L6	SW1	SW2	g/Stk
● NC-GEV-06LRK 1.8	718.1101.100.20	L	315	6	1/8	30.5	16.0	12	14	28
NC-GEV-06LRK 1.4	718.1101.110.20	L	315	6	1/4	34.5	20.0	14	14	27
NC-GEV-06LRK 3.8	718.1101.120.20	L	315	6	3/8	33.5	19.0	19	14	34
NC-GEV-06LRK 1.2	718.1101.125.20	L	315	6	1/2	33.5	21.0	22	14	60
● NC-GEV-08LRK 1.4	718.1101.170.20	L	315	8	1/4	35.0	20.0	17	17	40
NC-GEV-08LRK 3.8	718.1101.180.20	L	315	8	3/8	34.5	20.0	19	17	46
NC-GEV-08LRK 1.2	718.1101.185.20	L	315	8	1/2	36.5	22.0	22	17	60
NC-GEV-08LRK 1.8	718.1101.160.20	L	315	8	1/8	31.0	16.0	14	17	32
NC-GEV-10LRK 1.8	718.1101.265.20	L	315	10	1/8	31.5	17.0	17	19	38
● NC-GEV-10LRK 1.4	718.1101.270.20	L	315	10	1/4	36.0	21.0	17	19	44
NC-GEV-10LRK 3.8	718.1101.280.20	L	315	10	3/8	36.0	21.0	17	19	57
NC-GEV-10LRK 1.2	718.1101.285.20	L	315	10	1/2	38.5	23.0	22	19	70
NC-GEV-12LRK 1.4	718.1101.380.20	L	315	12	1/4	37.0	24.0	19	27	58
● NC-GEV-12LRK 3.8	718.1101.390.20	L	315	12	3/8	37.0	22.0	19	22	62
NC-GEV-12LRK 1.2	718.1101.400.20	L	315	12	1/2	39.0	24.5	22	22	80
NC-GEV-15LRK 3.8	718.1101.532.20	L	315	15	3/8	39.0	24.0	24	27	94
● NC-GEV-15LRK 1.2	718.1101.534.20	L	315	15	1/2	40.0	25.0	24	27	105
NC-GEV-18LRK 1.2	718.1101.646.20	L	315	18	1/2	42.0	25.5	27	32	145
NC-GEV-18LRK 3.4	718.1101.648.20	L	315	18	3/4			27	32	162
NC-GEV-22LRK 1.2	718.1101.764.20	L	160	22	1/2	46.0	25.5	32	36	188
NC-GEV-22LRK 3.4	718.1101.768.20	L	160	22	3/4	46.0	29.5	32	36	192

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Gerade Einschraubverschraubungen

Einschraubgewinde: NPT

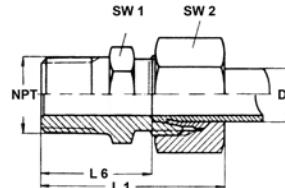
Straight connectors, male

Stud thread: NPT

Racores para roscar rectos

Rosca de conexión: NPT

NC-GEV-..L-NPT



Type	Mat.-Nr.	Serie	PN	D1	NPT	L1	L6	SW1	SW2	g/Stk
NC-GEV-06LNPT 1.8	718.1102.100.20	L	315	6	1/8	31.5	17.0	12	14	25
NC-GEV-06LNPT 1.4	718.1102.110.20	L	315	6	1/4	37.5	23.0	17	14	42
NC-GEV-06LNPT 1.2	718.1102.125.20	L	315	6	1/2	43.5	29.0	22	14	82
NC-GEV-06LNPT 3.8	718.1102.120.20	L	315	6	3/8	39.0	24.0	19	14	51
NC-GEV-08LNPT 1.8	718.1102.160.20	L	315	8	1/8	33.0	18.0	14	17	37
NC-GEV-08LNPT 1.4	718.1102.170.20	L	315	8	1/4	38.0	23.0	17	17	43
NC-GEV-08LNPT 3.8	718.1102.180.20	L	315	8	3/8	39.0	24.0	19	17	60
NC-GEV-08LNPT 1.2	718.1102.185.20	L	315	8	1/2	44.0	29.0	22	17	85
NC-GEV-10LNPT 1.8	718.1102.265.20	L	315	10	1/8	34.0	19.0	17	19	40
NC-GEV-10LNPT 1.4	718.1102.270.20	L	315	10	1/4	39.0	24.0	17	19	55
NC-GEV-10LNPT 3.8	718.1102.280.20	L	315	10	3/8	40.0	25.0	19	19	65
NC-GEV-10LNPT 1.2	718.1102.285.20	L	315	10	1/2	45.0	30.0	22	19	85
NC-GEV-10LNPT 3.4	718.1102.290.20	L	315	10	3/4	46.0	31.0	27	19	120
NC-GEV-12LNPT 1.8	718.1102.375.20	L	315	12	1/8	35.0	20.0	19	22	56
NC-GEV-12LNPT 1.4	718.1102.380.20	L	315	12	1/4	40.0	25.0	19	22	59
NC-GEV-12LNPT 3.8	718.1102.390.20	L	315	12	3/8	40.0	25.0	19	22	66
NC-GEV-12LNPT 1.2	718.1102.400.20	L	315	12	1/2	45.0	30.0	22	22	38
NC-GEV-12LNPT 3.4	718.1102.405.20	L	315	12	3/4	46.0	31.0	27	22	134
NC-GEV-15LNPT 1.4	718.1102.528.20	L	315	15	1/4	41.0	26.0	24	27	90
NC-GEV-15LNPT 3.8	718.1102.532.20	L	315	15	3/8	41.0	26.0	24	27	96
NC-GEV-15LNPT 1.2	718.1102.534.20	L	315	15	1/2	46.0	31.0	24	27	115
NC-GEV-15LNPT 3.4	718.1102.536.20	L	315	15	3/4	46.0	32.0	27	27	154
NC-GEV-15LNPT 1.1	718.1102.541.20	L	315	15	1	52.0	38.0	36	27	178
NC-GEV-18LNPT 3.8	718.1102.644.20	L	315	18	3/8	43.5	26.5	27	32	138
NC-GEV-18LNPT 1.2	718.1102.646.20	L	315	18	1/2	48.0	31.5	27	32	135
NC-GEV-18LNPT 3.4	718.1102.648.20	L	315	18	3/4	48.0	31.5	27	32	170
NC-GEV-18LNPT 1.1	718.1102.652.20	L	315	18	1	54.0	37.0	36	32	262
NC-GEV-22LNPT 3.8	718.1102.763.20	L	160	22	3/8	50.0	28.5	32	36	200
NC-GEV-22LNPT 1.2	718.1102.764.20	L	160	22	1/2	45.0	33.5	32	36	194
NC-GEV-22LNPT 3.4	718.1102.768.20	L	160	22	3/4	50.0	33.5	32	36	196
NC-GEV-22LNPT 1.1	718.1102.770.20	L	160	22	1	56.0	39.5	36	36	282

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter. Sizes are approximate dimensions at tightened nut. Las medidas son aproximadas con la tuerca de unión apretada.

Gerade Einschraubverschraubungen

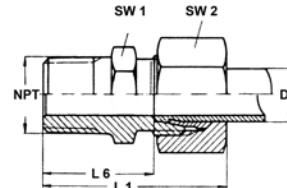
Einschraubgewinde: NPT

Straight connectors, male

Stud thread: NPT

Racores para roscar rectos

Rosca de conexión: NPT



NC-GEV-..S-NPT

Type	Mat.-Nr.	Serie	PN	D1	NPT	L1	L6	SW1	SW2	g/Stk
NC-GEV-06SNPT 1.8	718.1102.100.30	S	500	6	1/8	36.0	21.0	14	17	45
NC-GEV-06SNPT 1.4	718.1102.110.30	S	500	6	1/4	43.0	28.0	17	17	55
NC-GEV-06SNPT 3.8	718.1102.120.30	S	500	6	3/8	43.0	28.0	19	17	70
NC-GEV-06SNPT 1.2	718.1102.125.30	S	500	6	1/2	50.0	35.0	22	17	93
NC-GEV-08SNPT 1.8	718.1102.160.30	S	500	8	1/8	38.0	23.0	17	17	48
NC-GEV-08SNPT 1.4	718.1102.170.30	S	500	8	1/4	43.0	28.0	17	19	60
NC-GEV-08SNPT 3.8	718.1102.180.30	S	500	8	3/8	43.0	28.0	19	19	74
NC-GEV-08SNPT 1.2	718.1102.185.30	S	500	8	1/2	50.0	35.0	22	19	108
NC-GEV-10SNPT 1.4	718.1102.270.30	S	450	10	1/4	43.5	27.5	19	22	71
NC-GEV-10SNPT 3.8	718.1102.280.30	S	450	10	3/8	43.5	27.5	19	22	86
NC-GEV-10SNPT 1.2	718.1102.285.30	S	450	10	1/2	50.0	34.5	22	22	104
NC-GEV-10SNPT 3.4	718.1102.290.30	S	450	10	3/4	50.5	34.5	27	22	154
NC-GEV-12SNPT 1.4	718.1102.380.30	S	400	12	1/4	45.5	29.5	22	24	96
NC-GEV-12SNPT 3.8	718.1102.390.30	S	400	12	3/8	45.5	29.5	22	24	100
NC-GEV-12SNPT 1.2	718.1102.400.30	S	400	12	1/2	50.5	34.5	22	24	121
NC-GEV-12SNPT 3.4	718.1102.405.30	S	400	12	3/4	50.5	34.5	27	24	170
NC-GEV-14SNPT 3.8	718.1102.502.30	S	400	14	3/8	49.0	31.0	24	27	125
NC-GEV-14SNPT 1.2	718.1102.504.30	S	400	14	1/2	54.0	36.0	24	27	160
NC-GEV-14SNPT 3.4	718.1102.506.30	S	400	14	3/4	54.0	36.0	27	27	180
NC-GEV-14SNPT 1.1	718.1102.510.30	S	400	14	1	61.0	43.0	36	27	230
NC-GEV-16SNPT 3.8	718.1102.564.30	S	400	16	3/8	49.0	30.5	27	30	152
NC-GEV-16SNPT 1.2	718.1102.566.30	S	400	16	1/2	54.0	35.5	27	30	170
NC-GEV-16SNPT 3.4	718.1102.568.30	S	400	16	3/4	54.0	35.0	27	30	196
NC-GEV-16SNPT 1.1	718.1102.570.30	S	400	16	1	61.0	42.5	36	30	324
NC-GEV-20SNPT 1.2	718.1102.706.30	S	250	20	1/2	59.0	37.5	32	36	246
NC-GEV-20SNPT 3.4	718.1102.708.30	S	250	20	3/4	59.0	37.5	32	36	268
NC-GEV-20SNPT 1.1	718.1102.712.30	S	250	20	1	64.0	42.5	36	36	360
NC-GEV-25SNPT 1.2	718.1102.800.30	S	250	25	1/2	64.0	40.0	41	46	421
NC-GEV-25SNPT 3.4	718.1102.805.30	S	250	25	3/4	64.0	40.0	41	46	474
NC-GEV-25SNPT 1.1	718.1102.810.30	S	250	25	1	69.0	45.0	41	46	503
NC-GEV-25SNPT 5.4	718.1102.815.30	S	250	25	1 1/4	70.0	46.0	46	46	654
NC-GEV-25SNPT 3.2	718.1102.820.30	S	250	25	1 1/2	70.0	46.0	50	46	

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Gerade Einschraubverschraubungen

Einschraubgewinde: Metrisches Gewinde - kegelig

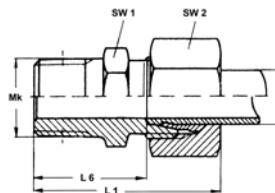
Straight connectors, male

Stud thread: metric - tapered

Racores para roscar rectos

Rosca de conexión: Rosca métrica - cónica

NC-GEV-..LMK



Type	Mat.-Nr.	Serie	PN	D1	Mk	L1	L6	SW1	SW2	g/Stk
● NC-GEV-06LMK 10x1,0	718.1103.180.20	L	315	6	10x1.0	30.5	16.0	14	14	27
NC-GEV-06LMK 12x1,5	718.1103.195.20	L	315	6	12x1.5	34.5	20.0	14	14	31
● NC-GEV-08LMK 12x1,5	718.1103.240.20	L	315	8	12x1.5	35.0	20.0	14	17	33
NC-GEV-08LMK 14x1,5	718.1103.245.20	L	315	8	14x1.5	35.0	20.0	17	17	40
● NC-GEV-10LMK 14x1,5	718.1103.280.20	L	315	10	14x1.5	36.0	21.0	17	19	47
NC-GEV-10LMK 16x1,5	718.1103.285.20	L	315	10	16x1.5	36.0	21.0	17	19	57
● NC-GEV-12LMK 16x1,5	718.1103.330.20	L	315	12	16x1.5	37.0	22.0	19	22	62
NC-GEV-12LMK 18x1,5	718.1103.333.20	L	315	12	18x1.5	39.0	22.0	19	22	80
● NC-GEV-15LMK 18x1,5	718.1103.390.20	L	315	15	18x1.5	40.0	23.0	24	27	105
● NC-GEV-18LMK 22x1,5	718.1103.460.20	L	315	18	22x1.5	42.0	25.5	27	32	145

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Winkel-Einschraubverschraubungen

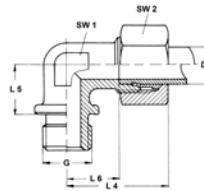
Einschraubgewinde: Whitworth-Rohrgewinde - zylindrisch

Elbows, male

Stud thread: BSP thread - parallel

Racores para roscar en codo

Rosca de conexión: Rosca Whitworth para tubos - cilíndrica

**NC-WEV-..LR/SR**

Type	Mat.-Nr.	Serie	PN	D1	G	L4	L5	L6	SW1	SW2	g/Stk
NC-WEV-22LR 3.4	718.2406.768.20	L	160	22	3/4	44.0	26.0	27.5	27	36	267
NC-WEV-20SR 3.4	718.2406.704.30	S	250	20	3/4	48.0	26.0	26.5	27	36	329
NC-WEV-25SR 1.1	718.2406.810.30	S	250	25	1	54.0	30.0	30.0	36	46	631

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Dichtkante Form B.

Sealing by stud face form B.

Cierre hermético con junta de obturación forma B.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Winkel-Einschraubverschraubungen

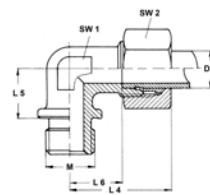
Einschraubgewinde: Metrisches Gewinde - zylindrisch

Elbows, male

Stud thread: metric - parallel

Racores para roscar en codo

Rosca de conexión: Rosca métrica - cilíndrica

**NC-WEV-..LM/SM**

Type	Mat.-Nr.	Serie	PN	D1	M	L4	L5	L6	SW1	SW2	g/Stk
NC-WEV-22LM 26x1,5	718.2443.535.20	L	160	22	26x1.5	44.0	26.0	27.5	27	36	267
NC-WEV-20SM 27x2,0	718.2443.506.30	S	250	20	27x2.0	48.0	26.0	26.5	27	36	329
NC-WEV-25SM 33x2,0	718.2443.550.30	S	250	25	33x2.0	54.0	30.0	30.0	36	46	631

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Dichtkante Form B.

Sealing by stud face form B

Cierre hermético con junta de obturación forma B.

Winkel-Einschraubverschraubungen

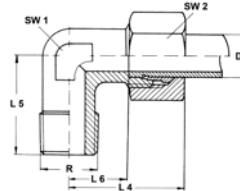
Einschraubgewinde: Whitworth-Rohrgewinde - kegelig

Elbows, male

Stud thread: BSP thread - tapered

Racores para roscar en codo

Rosca de conexión: Rosca Whitworth para tubos - cónica

**NC-WEV-..LRK**

Type	Mat.-Nr.	Serie	PN	D1	R	L4	L5	L6	SW1	SW2	g/Stk
● NC-WEV-06LRK 1.8	718.2401.100.20	L	315	6	1/8	26.5	20.0	12.0	12	14	34
NC-WEV-06LRK 1.4	718.2401.110.20	L	315	6	1/4	26.5	24.0	12.0	12	14	57
NC-WEV-08LRK 1.8	718.2401.160.20	L	315	8	1/8	28.5	26.0	14.0	12	17	53
● NC-WEV-08LRK 1.4	718.2401.170.20	L	315	8	1/4	28.5	26.0	14.0	12	17	60
NC-WEV-08LRK 3.8	718.2401.180.20	L	315	8	3/8	29.5	27.0	15.0	14	17	82
NC-WEV-08LRK 1.2	718.2401.185.20	L	315	8	1/2	31.5	30.0	16.0	17	17	95
● NC-WEV-10LRK 1.4	718.2401.270.20	L	315	10	1/4	29.5	27.0	15.0	14	19	55
NC-WEV-10LRK 3.8	718.2401.280.20	L	315	10	3/8	30.0	28.0	15.0	14	19	63
NC-WEV-10LRK 1.2	718.2401.285.20	L	315	10	1/2	29.5	30.0	15.0	19	19	90
NC-WEV-12LRK 1.4	718.2401.380.20	L	315	12	1/4	32.0	28.0	17.0	17	22	74
● NC-WEV-12LRK 3.8	718.2401.390.20	L	315	12	3/8	32.0	28.0	17.0	17	22	75
NC-WEV-12LRK 1.2	718.2401.400.20	L	315	12	1/2	36.0	32.0	21.0	19	22	110
NC-WEV-15LRK 3.8	718.2401.532.20	L	315	15	3/8	36.0	28.0	21.0	19	27	
● NC-WEV-15LRK 1.2	718.2401.534.20	L	315	15	1/2	36.0	34.0	21.0	19	27	134
● NC-WEV-18LRK 1.2	718.2401.646.20	L	315	18	1/2	40.0	36.0	23.5	24	32	190

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Winkel-Einschraubverschraubungen

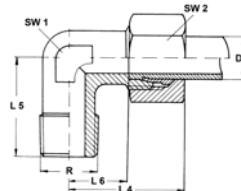
Einschraubgewinde: Whitworth-Rohrgewinde - kegelig

Elbows, male

Stud thread: BSP thread - tapered

Racores para roscar en codo

Rosca de conexión: Rosca Whitworth para tubos - cónica

**NC-WEV-..SRK**

Type	Mat.-Nr.	Serie	PN	D1	R	L4	L5	L6	SW1	SW2	g/Stk
● NC-WEV-06SRK 1.4	718.2401.110.30	S	400	6	1/4	31.0	26.0	16.0	12	17	49
NC-WEV-06SRK 3.8	718.2401.120.30	S	400	6	3/8	31.0	28.0	16.0	14	17	
NC-WEV-06SRK 1.2	718.2401.125.30	S	400	6	1/2	31.0	30.0	16.0	17	17	
● NC-WEV-08SRK 1.4	718.2401.170.30	S	400	8	1/4	32.0	27.0	17.0	14	19	69
NC-WEV-08SRK 3.8	718.2401.180.30	S	400	8	3/8	32.0	27.0	17.0	14	19	79
NC-WEV-08SRK 1.2	718.2401.185.30	S	400	8	1/2	32.0	30.0	17.0	17	19	102
NC-WEV-10SRK 1.4	718.2401.270.30	S	400	10	1/4	34.0	27.0	17.5	17	22	92
● NC-WEV-10SRK 3.8	718.2401.280.30	S	400	10	3/8	34.0	28.0	17.5	17	22	95
NC-WEV-10SRK 1.2	718.2401.285.30	S	400	10	1/2	34.0	31.0	17.5	17	22	131
● NC-WEV-12SRK 3.8	718.2401.390.30	S	400	12	3/8	38.0	28.0	21.5	17	24	115
NC-WEV-12SRK 1.2	718.2401.400.30	S	400	12	1/2	38.0	32.0	21.5	17	24	130
NC-WEV-14SRK 3.8	718.2401.502.30	S	400	14	3/8	40.0	31.0	22.0	19	27	147
● NC-WEV-14SRK 1.2	718.2401.504.30	S	400	14	1/2	40.0	32.0	22.0	19	27	158
● NC-WEV-16SRK 1.2	718.2401.566.30	S	400	16	1/2	43.0	32.0	24.5	24	30	200

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Winkel-Einschraubverschraubungen

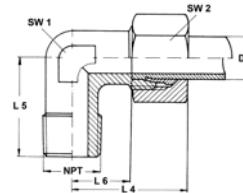
Einschraubgewinde: NPT

Elbows, male

Stud thread: NPT

Racores para roscar en codo

Rosca de conexión: NPT

**NC-WEV-..L-NPT**

Type	Mat.-Nr.	Serie	PN	D1	NPT	L4	L5	L6	SW1	SW2	g/Stk
NC-WEV-06LNPT 1.8	718.2402.100.20	L	315	6	1/8	27.0	20.0	12.0	12	14	42
NC-WEV-06LNPT 1.4	718.2402.110.20	L	315	6	1/4	27.0	25.0	12.0	12	14	45
NC-WEV-06LNPT 3.8	718.2402.120.20	L	315	6	3/8	27.0	28.0	12.0	14	14	60
NC-WEV-08LNPT 1.8	718.2402.160.20	L	315	8	1/8	29.0	24.0	14.0	12	17	67
NC-WEV-08LNPT 1.4	718.2402.170.20	L	315	8	1/4	29.0	26.0	14.0	12	17	67
NC-WEV-08LNPT 1.2	718.2402.185.20	L	315	8	1/2	29.0	34.0	14.0	17	17	104
NC-WEV-10LNPT 1.4	718.2402.270.20	L	315	10	1/4	30.0	27.0	15.0	14	19	85
NC-WEV-10LNPT 3.8	718.2402.280.20	L	315	10	3/8	32.0	28.0	17.0	14	19	98
NC-WEV-10LNPT 1.2	718.2402.285.20	L	315	10	1/2	30.0	34.0	15.0	17	19	100
NC-WEV-12LNPT 1.4	718.2402.380.20	L	315	12	1/4	32.0	28.0	17.0	17	22	114
NC-WEV-12LNPT 3.8	718.2402.390.20	L	315	12	3/8	32.0	28.0	17.0	17	22	120
NC-WEV-12LNPT 1.2	718.2402.400.20	L	315	12	1/2	32.0	34.0	17.0	17	22	131
NC-WEV-15LNPT 1.2	718.2402.534.20	L	315	15	1/2	36.0	34.0	21.0	19	27	144
NC-WEV-18LNPT 1.2	718.2402.646.20	L	315	18	1/2	40.0	36.0	23.5	24	32	171
NC-WEV-22LNPT 3.4	718.2402.768.20	L	160	22	3/4	44.0	42.0	27.5	27	36	237

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Winkel-Einschraubverschraubungen

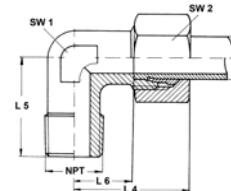
Einschraubgewinde: NPT

Elbows, male

Stud thread: NPT

Racores para roscar en codo

Rosca de conexión: NPT

**NC-WEV-..S-NPT**

Type	Mat.-Nr.	Serie	PN	D1	NPT	L4	L5	L6	SW1	SW2	g/Stk
NC-WEV-06SNPT 1.4	718.2402.110.30	S	500	6	1/4	31.0	26.0	16.0	12	17	71
NC-WEV-06SNPT 3.8	718.2402.120.30	S	500	6	3/8	31.0	28.0	16.0	14	17	82
NC-WEV-06SNPT 1.2	718.2402.125.30	S	500	6	1/2	31.0	33.0	16.0	17	17	99
NC-WEV-08SNPT 1.4	718.2402.170.30	S	500	8	1/4	32.0	27.0	17.0	14	19	99
NC-WEV-08SNPT 3.8	718.2402.180.30	S	500	8	3/8	32.0	28.0	17.0	14	19	107
NC-WEV-08SNPT 1.2	718.2402.185.30	S	500	8	1/2	32.0	33.0	17.0	17	19	133
NC-WEV-10SNPT 1.4	718.2402.270.30	S	450	10	1/4	34.0	27.0	17.5	17	22	137
NC-WEV-10SNPT 3.8	718.2402.280.30	S	450	10	3/8	34.0	28.0	17.5	17	22	149
NC-WEV-12SNPT 1.4	718.2402.380.30	S	400	12	1/4	34.0	27.0	21.5	17	24	166
NC-WEV-12SNPT 1.2	718.2402.400.30	S	400	12	1/2	38.0	33.0	21.5	17	24	197
NC-WEV-12SNPT 3.8	718.2402.390.30	S	400	12	3/8	38.0	28.0	21.5	17	24	173
NC-WEV-14SNPT 3.8	718.2402.502.30	S	400	14	3/8	40.0	28.0	22.0	19	27	169
NC-WEV-14SNPT 1.2	718.2402.504.30	S	400	14	1/2	40.0	34.0	22.0	19	27	175
NC-WEV-16SNPT 1.2	718.2402.655.30	S	400	16	1/2	43.0	36.0	24.5	24	30	198
NC-WEV-20SNPT 3.4	718.2402.708.30	S	250	20	3/4	48.0	42.0	26.5	27	36	311
NC-WEV-25SNPT 1.1	718.2402.810.30	S	250	25	1	54.0	48.0	30.0	36	46	570

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Winkel-Einschraubverschraubungen

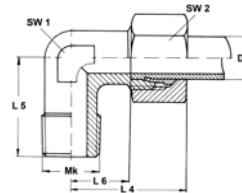
Einschraubgewinde: Metrisches Gewinde - kegelig

Elbows, male

Stud thread: metric - tapered

Racores para roscar en codo

Rosca de conexión: Rosca métrica - cónica

**NC-WEV-..LMK/SMK**

Type	Mat.-Nr.	Serie	PN	D1	Mk	L4	L5	L6	SW1	SW2	g/Stk
NC-WEV-06LMK 10x1,0	718.2403.180.20	L	315	6	10x1.0	27.0	20.0	12.0	12	14	32
NC-WEV-08LMK 12x1,5	718.2403.240.20	L	315	8	10x1.0	29.0	26.0	14.0	12	17	43
NC-WEV-10LMK 14x1,5	718.2403.278.20	L	315	10	14x1.5	30.0	27.0	15.0	14	19	59
NC-WEV-12LMK 16x1,5	718.2403.330.20	L	315	12	16x1.5	32.0	28.0	17.0	17	22	80
NC-WEV-15LMK 18x1,5	718.2403.390.20	L	315	15	18x1.5	36.0	32.0	21.0	19	27	136
NC-WEV-18LMK 22x1,5	718.2403.460.20	L	315	18	22x1.5	40.0	36.0	23.5	24	32	188
NC-WEV-06SMK 12x1,5	718.2403.190.30	S	400	6	12x1.5	31.0	26.0	16.0	12	17	55
NC-WEV-08SMK 14x1,5	718.2403.245.30	S	400	8	14x1.5	32.0	27.0	17.0	14	19	70
NC-WEV-10SMK 16x1,5	718.2403.285.30	S	400	10	16x1.5	34.0	28.0	17.5	17	22	98
NC-WEV-12SMK 18x1,5	718.2403.333.30	S	400	12	18x1.5	38.0	28.0	21.5	17	24	118
NC-WEV-14SMK 20x1,5	718.2403.382.30	S	400	14	20x1.5	40.0	32.0	22.0	19	27	154
NC-WEV-16SMK 22x1,5	718.2403.410.30	S	400	16	20x1.5	43.0	32.0	24.5	24	30	190

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

T-Einschraubverschraubungen

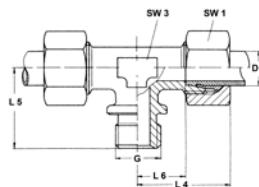
Einschraubgewinde: Whitworth-Rohrgewinde - zylindrisch

Equal tees, male

Stud thread: BSP thread - parallel

Racores para roscar T

Rosca de conexión: Rosca Whitworth para tubos - cilíndrica

**NC-TEV..LR/SR**

Type	Mat.-Nr.	Serie	PN	D1	G	L4	L5	L6	SW1	SW3	g/Stk
NC-TEV-22LR 3.4	718.3702.768.20	L	160	22	3/4	44.0	42.0	27.5	36	27	381
NC-TEV-20SR 3.4	718.3702.704.30	S	250	20	3/4	48.0	42.0	26.5	36	27	499
NC-TEV-25SR 1.1	718.3702.810.30	S	250	25	1	54.0	48.0	30.0	46	36	921

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Dichtkante Form B.

Sealing by stud face form B.

Cierre hermético con junta de obturación forma B.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

T-Einschraubverschraubungen

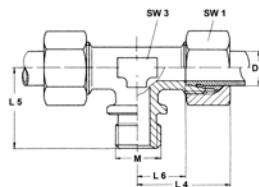
Einschraubgewinde: Metrisches Gewinde - zylindrisch

Equal tees, male

Stud thread: metric - parallel

Racores para roscaar T

Rosca de conexión: Rosca métrica - cilíndrica

**NC-TEV-..LM/SM**

Type	Mat.-Nr.	Serie	PN	D1	M	L4	L5	L6	SW1	SW3	g/Stk
NC-TEV-22LM 26x1,5	718.3743.535.20	L	160	22	26x1.5	44.0	42.0	27.5	36	27	381
NC-TEV-20SM 27x2,0	718.3743.506.30	S	250	20	27x2.0	48.0	42.0	26.5	36	27	499
NC-TEV-25SM 33x2,0	718.3743.550.30	S	250	25	33x2.0	54.0	48.0	30.0	46	36	921

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Dichtkante Form B.

Sealing by stud face form B.

Cierre hermético con junta de obturación forma B.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

T-Einschraubverschraubungen

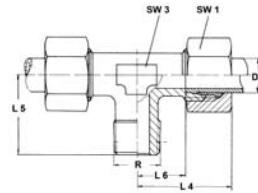
Einschraubgewinde: Whitworth-Rohrgewinde - kegelig

Equal tees, male

Stud thread: BSP thread - tapered

Racores para roscar T

Rosca de conexión: Rosca Whitworth para tubos - cónica

**NC-TEV..LRK/SRK**

Type	Mat.-Nr.	Serie	PN	D1	R	L4	L5	L6	SW1	SW3	g/Stk
NC-TEV-06LRK 1.8	718.3701.100.20	L	315	6	1/8	27.0	20.0	12.0	14	12	52
NC-TEV-08LRK 1.4	718.3701.170.20	L	315	8	1/4	29.0	26.0	14.0	17	12	72
NC-TEV-10LRK 1.4	718.3701.270.20	L	315	10	1/4	30.0	27.0	15.0	19	14	98
NC-TEV-12LRK 3.8	718.3701.390.20	L	315	12	3/8	32.0	28.0	17.0	22	17	139
NC-TEV-15LRK 1.2	718.3701.534.20	L	315	15	1/2	36.0	34.0	21.0	27	19	201
NC-TEV-18LRK 1.2	718.3701.646.20	L	315	18	1/2	40.0	36.0	23.5	32	24	296
NC-TEV-06SRK 1.4	718.3701.110.30	S	400	6	1/4	31.0	26.0	16.0	17	12	100
NC-TEV-08SRK 1.4	718.3701.170.30	S	400	8	1/4	32.0	27.0	17.0	19	14	113
NC-TEV-10SRK 3.8	718.3701.280.30	S	400	10	3/8	34.0	28.0	17.5	22	17	166
NC-TEV-12SRK 3.8	718.3701.390.30	S	400	12	3/8	38.0	28.0	21.5	24	17	187
NC-TEV-14SRK 1.2	718.3701.504.30	S	400	14	1/2	40.0	32.0	22.0	27	19	238
NC-TEV-16SRK 1.2	718.3701.566.30	S	400	16	1/2	43.0	32.0	24.5	30	24	339

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

T-Einschraubverschraubungen

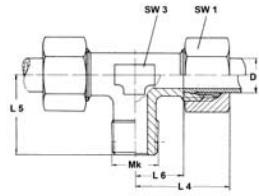
Einschraubgewinde: Metrisches Gewinde - kegelig

Equal tees, male

Stud thread: metric - tapered

Racores para roscaar T

Rosca de conexión: Rosca métrica - cónica

**NC-TEV..LMK/SMK**

Type	Mat.-Nr.	Serie	PN	D1	Mk	L4	L5	L6	SW1	SW3	g/Stk
NC-TEV-06LMK 10x1,0	718.3703.180.20	L	315	6	10x1.0	27.0	20.0	12.0	14	12	52
NC-TEV-08LMK 12x1,5	718.3703.240.20	L	315	8	12x1.5	29.0	26.0	14.0	17	12	72
NC-TEV-10SMK 16x1,5	718.3703.285.30	S	400	10	16x1.5	34.0	28.0	17.5	22	17	166

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

T-Einschraubverschraubungen

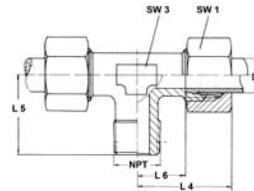
Einschraubgewinde: NPT

Equal tees, male

Stud thread: NPT

Racores para roscaar T

Rosca de conexión: NPT

**NC-TEV..L-NPT/S-NPT**

Type	Mat.-Nr.	Serie	PN	D1	NPT	L4	L5	L6	SW1	SW3	g/Stk
NC-TEV-06LNPT 1.8	718.3704.100.20	L	315	6	1/8	27.0	20.0	12.0	14	12	50
NC-TEV-10LNPT 1.4	718.3704.270.20	L	315	10	1/4	30.0	27.0	15.0	19	14	90
NC-TEV-12LNPT 3.8	718.3704.390.20	L	315	12	3/8	32.0	28.0	17.0	22	17	129
NC-TEV-15LNPT 1.2	718.3704.534.20	L	315	15	1/2	36.0	34.0	21.0	27	19	215
NC-TEV-22LNPT 3.4	718.3704.768.20	L	160	22	3/4	44.0	42.0	27.5	36	27	
NC-TEV-06SNPT 1.4	718.3704.110.30	S	500	6	1/4	31.0	26.0	16.0	17	12	94
NC-TEV-08SNPT 1.4	718.3704.170.30	S	500	8	1/4	32.0	28.0	17.0	19	14	114
NC-TEV-12SNPT 3.8	718.3704.390.30	S	400	12	3/8	38.0	28.0	21.5	24	17	184
NC-TEV-14SNPT 1.2	718.3704.504.30	S	400	14	1/2	40.0	32.0	22.0	27	19	242
NC-TEV-20SNPT 3.4	718.3704.704.30	S	250	20	3/4	48.0	42.0	26.5	36	27	
NC-TEV-25SNPT 1.1	718.3704.810.30	S	250	25	1	54.0	48.0	30.0	46	36	

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

L-Einschraubverschraubungen

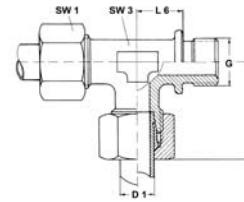
Einschraubgewinde: Whitworth-Rohrgewinde - zylindrisch

Male stud tee-stud barrels

Stud thread: BSP thread - parallel

Racores para rosca L

Rosca de conexión: Rosca Whitworth para tubos - cilíndrica

**NC-LEV-..LR/SR**

Type	Mat.-Nr.	Serie	PN	D1	G	L5	L6	SW1	SW3	g/Stk
NC-LEV-22LR 3.4	718.3712.708.20	L	160	22	3/4	44.0	26.0	36	27	371
NC-LEV-20SR 3.4	718.3712.810.30	S	400	20	3/4	48.0	26.0	36	27	479
NC-LEV-25SR 1.1	718.3712.704.30	S	400	25	1	54.0	30.0	46	36	891

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Dichtkante Form B.

Sealing by stud face form B

Cierre hermético con junta de obturación forma B.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

L-Einschraubverschraubungen

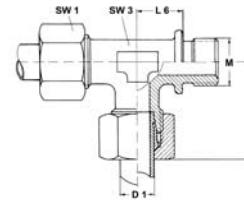
Einschraubgewinde: Metrisches Gewinde - zylindrisch

Male stud tee-stud barrels

Stud thread: metric - parallel

Racores para rosca L

Rosca de conexión: Rosca métrica - cilíndrica

**NC-LEV-..LM/SM**

Type	Mat.-Nr.	Serie	PN	D1	M	L5	L6	SW1	SW3	g/Stk
NC-LEV-22LM 26x1,5	718.3753.635.20	L	160	22	26x1.5	44.0	26.0	36	27	371
NC-LEV-20SM 27x2,0	718.3753.704.30	S	400	20	27x2.0	48.0	26.0	36	27	479
NC-LEV-25SM 33x2,0	718.3753.745.30	S	400	25	33x2.0	54.0	30.0	46	36	891

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Abdichtung durch Dichtkante Form B.

Sealing by stud face form B.

Cierre hermético con junta de obturación forma B.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

L-Einschraubverschraubungen

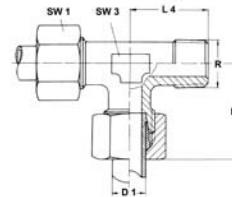
Einschraubgewinde: Whitworth-Rohrgewinde - kegelig

Male stud tee-stud barrels

Stud thread: BSP thread - tapered

Racores para roscar L

Rosca de conexión: Rosca Whitworth para tubos - cónica

**NC-LEV-..LRK/SRK**

Type	Mat.-Nr.	Serie	PN	D1	R	L4	L5	SW1	SW3	g/Stk
NC-LEV-06LRK 1.8	718.3711.100.20	L	315	6	1/8	20.0	27.0	14	12	53
NC-LEV-08LRK 1.4	718.3711.170.20	L	315	8	1/4	26.0	29.0	17	12	75
NC-LEV-10LRK 1.4	718.3711.270.20	L	315	10	1/4	27.0	30.0	19	14	100
NC-LEV-12LRK 3.8	718.3711.390.20	L	315	12	3/8	28.0	32.0	22	17	120
NC-LEV-15LRK 1.2	718.3711.534.20	L	315	15	1/2	34.0	36.0	27	19	167
NC-LEV-18LRK 1.2	718.3711.646.20	L	315	18	1/2	36.0	40.0	32	24	296
NC-LEV-06SRK 1.4	718.3711.111.30	S	400	6	1/4	26.0	31.0	17	12	97
NC-LEV-08SRK 1.4	718.3711.170.30	S	400	8	1/4	27.0	32.0	19	14	128
NC-LEV-10SRK 3.8	718.3711.280.30	S	400	10	3/8	28.0	34.0	22	17	172
NC-LEV-12SRK 3.8	718.3711.390.30	S	400	12	3/8	28.0	38.0	24	17	244
NC-LEV-14SRK 1.2	718.3711.504.30	S	400	14	1/2	32.0	40.0	27	19	240
NC-LEV-16SRK 1.2	718.3711.566.30	S	400	16	1/2	32.0	43.0	30	24	320

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter. Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

L-Einschraubverschraubungen

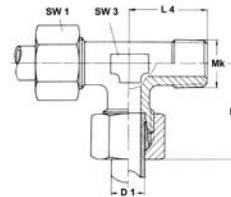
Einschraubgewinde: Metrisches Gewinde - kegelig

Male stud tee-stud barrels

Stud thread: metric - tapered

Racores para roscar L

Rosca de conexión: Rosca métrica - cónica

**NC-LEV-..LMK/SMK**

Type	Mat.-Nr.	Serie	PN	D1	Mk	L4	L5	SW1	SW3	g/Stk
NC-LEV-06LMK 10x1,0	718.3754.180.20	L	315	6	10x1.0	20.0	27.0	14	12	53
NC-LEV-08LMK 12x1,5	718.3754.220.20	L	315	8	12x1.5	26.0	29.0	17	12	75
NC-LEV-15LMK 18x1,5	718.3754.532.20	L	315	15	18x1.5	32.0	36.0	27	19	167
NC-LEV-18LMK 22x1,5	718.3754.646.20	L	315	18	22x1.5	36.0	40.0	32	24	296
NC-LEV-12SMK 18x1,5	718.3754.350.30	S	400	12	18x1.5	28.0	38.0	24	17	244

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

L-Einschraubverschraubungen

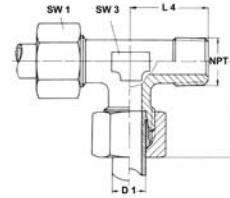
Einschraubgewinde: NPT

Male stud tee-stud barrels

Stud thread: NPT

Racores para roscar L

Rosca de conexión: NPT

**NC-LEV..L-NPT/S-NPT**

Type	Mat.-Nr.	Serie	PN	D1	NPT	L4	L5	SW1	SW3	g/Stk
NC-LEV-06LNPT 1.8	718.3755.100.20	L	315	6	1/8	20.0	27.0	14	12	52
NC-LEV-08LNPT 1.4	718.3755.170.20	L	315	8	1/4	26.0	29.0	17	12	77
NC-LEV-10LNPT 1.4	718.3755.270.20	L	315	10	1/4	27.0	30.0	19	14	90
NC-LEV-12LNPT 3.8	718.3755.390.20	L	315	12	3/8	28.0	32.0	22	17	121
NC-LEV-15LNPT 1.2	718.3755.534.20	L	315	15	1/2	34.0	36.0	27	19	191
NC-LEV-18LNPT 1.2	718.3755.646.20	L	315	18	1/2	36.0	40.0	32	24	289
NC-LEV-22LNPT 3.4	718.3755.768.20	L	160	22	3/4	42.0	44.0	36	27	347
NC-LEV-06SNPT 1.4	718.3755.110.30	S	500	6	1/4	26.0	31.0	17	12	103
NC-LEV-08SNPT 1.4	718.3755.170.30	S	500	8	1/4	28.0	32.0	19	14	133
NC-LEV-10SNPT 3.8	718.3755.280.30	S	450	10	3/8	28.0	34.0	22	17	166
NC-LEV-12SNPT 3.8	718.3755.390.30	S	400	12	3/8	28.0	38.0	24	17	227
NC-LEV-16SNPT 1.2	718.3755.566.30	S	400	16	1/2	32.0	43.0	30	24	320
NC-LEV-20SNPT 3.4	718.3755.704.30	S	250	20	3/4	42.0	48.0	36	27	447
NC-LEV-25SNPT 1.1	718.3755.810.30	S	250	25	1	48.0	54.0	46	36	671

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

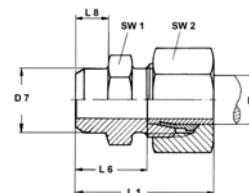
Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Gerade Anschweißverschraubungen
Straight welding connectors
Racores para soldar rectos



NC-GAS-..L/S

Type	Mat.-Nr.	Serie	PN	D1	D7	L1	L6	L8	SW1	SW2	g/Stk
NC-GAS-06L	718.1400.060.20	L	315	6	10.0	29.0	14.0	7.0	12	14	25
NC-GAS-08L	718.1400.080.20	L	315	8	12.0	31.0	16.0	8.0	14	17	36
NC-GAS-10L	718.1400.100.20	L	315	10	14.0	33.0	18.0	8.0	17	19	47
NC-GAS-12L	718.1400.120.20	L	315	12	16.0	33.0	18.0	8.0	19	22	55
NC-GAS-15L	718.1400.150.20	L	315	15	19.0	37.0	22.0	10.0	22	27	90
NC-GAS-18L	718.1400.180.20	L	315	18	22.0	40.0	23.5	10.0	27	32	130
NC-GAS-22L	718.1400.220.20	L	160	22	27.0	45.0	28.5	12.0	32	36	190
NC-GAS-06S	718.1400.060.30	S	500	6	11.0	34.0	19.0	7.0	14	17	38
NC-GAS-08S	718.1400.080.30	S	500	8	13.0	36.0	21.0	8.0	17	19	54
NC-GAS-10S	718.1400.100.30	S	450	10	15.0	39.0	22.5	8.0	19	22	70
NC-GAS-12S	718.1400.120.30	S	400	12	17.0	41.0	24.5	10.0	22	24	125
NC-GAS-14S	718.1400.140.30	S	400	14	19.0	45.0	27.0	10.0	24	27	140
NC-GAS-16S	718.1400.160.30	S	400	16	21.0	45.0	26.5	10.0	27	30	156
NC-GAS-20S	718.1400.200.30	S	250	20	26.0	51.0	29.5	12.0	32	36	240
NC-GAS-25S	718.1400.250.30	S	250	25	31.0	56.0	32.0	12.0	41	46	460

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

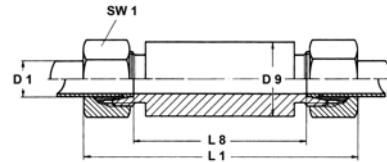
Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Einschweiß-Schottverschraubungen
Weldable bulkhead couplings

Racores pasatabiques para soldar

NC-ESV-..L/S



Type	Mat.-Nr.	Serie	PN	D1	D9	L1	L8	SW1	g/Stk
NC-ESV-06L	718.1452.060.20	L	315	6	18.0	85.0	56.0	14	127
NC-ESV-08L	718.1452.080.20	L	315	8	20.0	85.0	56.0	17	155
NC-ESV-10L	718.1452.100.20	L	315	10	22.0	87.0	58.0	19	184
NC-ESV-12L	718.1452.120.20	L	315	12	25.0	87.0	58.0	22	236
NC-ESV-15L	718.1452.150.20	L	315	15	28.0	100.0	70.0	27	360
NC-ESV-18L	718.1452.180.20	L	315	18	32.0	101.0	69.0	32	480
NC-ESV-22L	718.1452.220.20	L	160	22	36.0	105.0	73.0	36	590
NC-ESV-06S	718.1452.060.30	S	500	6	20.0	89.0	60.0	17	177
NC-ESV-08S	718.1452.080.30	S	500	8	22.0	89.0	60.0	19	210
NC-ESV-10S	718.1452.100.30	S	450	10	25.0	91.0	59.0	22	272
NC-ESV-12S	718.1452.120.30	S	400	12	28.0	91.0	59.0	24	333
NC-ESV-14S	718.1452.140.30	S	400	14	30.0	107.0	59.0	27	454
NC-ESV-16S	718.1452.160.30	S	400	16	35.0	107.0	71.0	30	590
NC-ESV-20S	718.1452.200.30	S	250	20	38.0	114.0	71.0	36	748
NC-ESV-25S	718.1452.250.30	S	250	25	45.0	120.0	72.0	46	1180

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Gerade Aufschraubverschraubungen

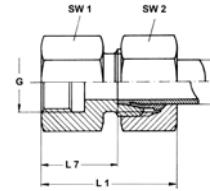
Innengewinde: Whitworth-Rohrgewinde - zylindrisch

Straight connectors, female

Female thread: BSP thread - parallel

Racores atornillables rectos

Rosca interior: Rosca Witworth para tubos - cilíndrica

**NC-GAV-..LR**

Type	Mat.-Nr.	Serie	PN	D1	G	L1	L7	SW1	SW2	g/Stk
NC-GAV-06LR 1.8	718.1201.100.20	L	315	6	1/8	34.0	19.0	14	14	27
NC-GAV-06LR 1.4	718.1201.110.20	L	315	6	1/4	39.0	24.0	19	14	48
NC-GAV-08LR 1.4	718.1201.170.20	L	315	8	1/4	39.0	24.0	19	17	50
NC-GAV-10LR 1.4	718.1201.270.20	L	315	10	1/4	40.0	25.0	19	19	60
NC-GAV-12LR 3.8	718.1201.390.20	L	315	12	3/8	41.0	26.0	22	22	88
NC-GAV-12LR 1.2	718.1201.400.20	L	315	12	1/2	46.0	29.0	27	22	106
NC-GAV-15LR 3.8	718.1201.532.20	L	315	15	3/8	42.0	27.0	24	27	114
NC-GAV-15LR 1.2	718.1201.534.20	L	315	15	1/2	46.0	31.0	27	27	113
NC-GAV-18LR 3.8	718.1201.644.20	L	315	18	3/8	44.0	27.5	27	32	168
NC-GAV-18LR 1.2	718.1201.646.20	L	315	18	1/2	47.0	30.5	27	32	151
NC-GAV-22LR 3.4	718.1201.768.20	L	160	22	3/4	52.0	35.5	36	36	270

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Gerade Aufschraubverschraubungen

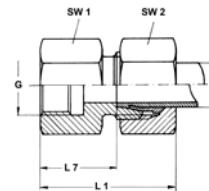
Innengewinde: Whitworth-Rohrgewinde - zylindrisch

Straight connectors, female

Female thread: BSP thread - parallel

Racores atornillables rectos

Rosca interior: Rosca Witworth para tubos - cilíndrica

**NC-GAV-..SR**

Type	Mat.-Nr.	Serie	PN	D1	G	L1	L2	SW1	SW2	g/Stk
NC-GAV-06SR 1.8	718.1201.100.21	S	500	6	1/8	36.0	21.0	17	17	50
NC-GAV-06SR 1.4	718.1201.110.21	S	500	6	1/4	41.0		19	17	49
NC-GAV-08SR 1.4	718.1201.170.21	S	500	8	1/4	41.0	26.0	19	19	59
NC-GAV-10SR 3.8	718.1201.280.21	S	450	10	3/8	43.0	26.5	24	22	100
NC-GAV-12SR 1.4	718.1201.380.21	S	400	12	1/4	45.0	27.0	22	24	106
NC-GAV-12SR 3.8	718.1201.390.21	S	400	12	3/8	43.0	26.5	24	24	112
NC-GAV-12SR 1.2	718.1201.400.21	S	400	12	1/2	47.0	29.5	27	24	122
NC-GAV-14SR 1.2	718.1201.504.21	S	400	14	1/2	50.0	32.0	27	27	148
NC-GAV-16SR 1.2	718.1201.566.21	S	400	16	1/2	50.0	31.5	27	30	175
NC-GAV-20SR 3.8	718.1201.703.21	S	250	20	3/8	49.0	27.5	32	36	245
NC-GAV-20SR 1.2	718.1201.706.21	S	250	20	1/2	52.0	30.5	32	36	248
NC-GAV-20SR 3.4	718.1201.708.21	S	250	20	3/4	56.0	34.5	36	36	300
NC-GAV-25SR 1.1	718.1201.810.21	S	250	25	1	62.0	37.5	41	46	466

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Gerade Aufschraubverschraubungen

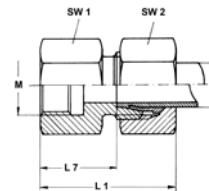
Innengewinde: Metrisches Gewinde - zylindrisch

Straight connectors, female

Female thread: Metric thread - parallel

Racores atornillables rectos

Rosca interior: Rosca métrica - cilíndrica

**NC-GAV-..LM/SM**

Type	Mat.-Nr.	Serie	PN	D1	M	L1	L7	SW1	SW2	g/Stk
NC-GAV-06LM 10x1,0	718.1204.180.20	L	315	6	10x1.0	34.0	19.5	14	14	26
NC-GAV-08LM 12x1,5	718.1204.240.20	L	315	8	12x1.5	39.0	24.0	17	17	50
NC-GAV-10LM 14x1,5	718.1204.280.20	L	315	10	14x1.5	40.0	25.0	19	19	50
NC-GAV-12LM 16x1,5	718.1204.330.20	L	315	12	16x1.5	41.0	26.0	22	22	90
NC-GAV-12LM 18x1,5	718.1204.333.20	L	315	12	18x1.5	43.0	28.0	24	22	95
NC-GAV-12LM 20x1,5	718.1204.335.20	L	315	12	20x1.5	43.0	28.0	27	22	110
NC-GAV-15LM 18x1,5	718.1204.390.20	L	315	15	18x1.5	43.0	28.0	24	27	115
NC-GAV-18LM 22x1,5	718.1204.460.20	L	315	18	22x1.5	46.0	29.5	30	32	157
NC-GAV-22LM 26x1,5	718.1204.535.20	L	160	22	26x1.5	51.0	34.5	32	36	215
NC-GAV-06SM 12x1,5	718.1204.190.30	S	500	6	12x1.5	41.0	26.0	17	17	54
NC-GAV-08SM 14x1,5	718.1204.198.30	S	500	8	14x1.5	41.0	26.0	19	19	69
NC-GAV-10SM 16x1,5	718.1204.285.30	S	450	10	16x1.5	43.0	26.5	22	22	102
NC-GAV-12SM 18x1,5	718.1204.333.30	S	400	12	18x1.5	44.0	27.5	24	24	110
NC-GAV-12SM 20x1,5	718.1204.335.30	S	400	12	20x1.5	46.0	29.5	27	24	125
NC-GAV-14SM 20x1,5	718.1204.382.30	S	400	14	20x1.5	49.0	31.0	27	27	148
NC-GAV-16SM 20x1,5	718.1204.410.30	S	400	16	22x1.5	49.0	30.5	30	30	175
NC-GAV-20SM 27x2,0	718.1204.506.30	S	250	20	27x2.0	56.0	34.5	36	36	307
NC-GAV-25SM 33x2,0	718.1204.550.30	S	250	25	33x2.0	61.0	37.0	41	46	466

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Manometer- Anschlußverschraubungen

Innengewinde: Whitworth-Rohrgewinde - zylindrisch

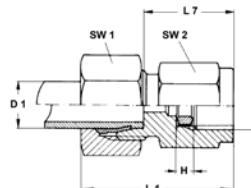
Manometer couplings

Female thread: BSP thread - parallel

Racores de conexión para manómetro

Rosca de conexión: Rosca Witworth para tubos - cilíndrica

NC-MAV-..LR/SR



Type	Mat.-Nr.	Serie	PN	D1	G	H	L1	L7	SW1	SW2	g/Stk
NC-MAV-06LR 1.4	718.0230.110.20	L	315	6	1/4	4.5	37.0	22.0	14	19	46
NC-MAV-08LR 1.4	718.0230.170.20	L	315	8	1/4	4.5	37.0	22.0	17	19	53
NC-MAV-10LR 1.4	718.0230.270.20	L	315	10	1/4	4.5	38.0	23.0	19	19	62
NC-MAV-12LR 1.4	718.0230.380.20	L	315	12	1/4	4.5	38.0	23.0	22	19	65
NC-MAV-12LR 1.2	718.0230.400.20	L	315	12	1/2	4.5	44.0	30.0	22	27	105
NC-MAV-06SR 1.2	718.0230.125.30	S	500	6	1/2	5.0	46.0	31.0	17	27	110
NC-MAV-08SR 1.2	718.0230.185.30	S	500	8	1/2	5.0	46.0	31.0	19	27	115
NC-MAV-10SR 1.2	718.0230.285.30	S	450	10	1/2	5.0	47.0	30.5	22	27	120

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Mit Dichtkantenring.

With seal-edge ring.

Con anillo con borde de obturación.

Manometer- Anschlußverschraubungen

Innengewinde: NPT

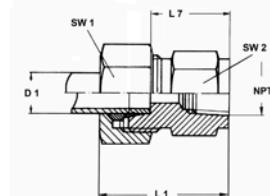
Manometer couplings

Female thread: NPT

Racores de conexión para manómetro

Rosca de conexión: NPT

NC-MAV-..L-NPT/S-NPT



Type	Mat.-Nr.	Serie	PN	D1	NPT	L1	L7	SW1	SW2	g/Stk
NC-MAV-06LNPT 1.4	718.0231.110.20	L	315	6	1/4	37.5	30.0	14	19	48
NC-MAV-08LNPT 1.4	718.0231.170.20	L	315	8	1/4	37.5	30.0	17	19	54
NC-MAV-12LNPT 1.4	718.0231.380.20	L	315	12	1/4	39.5	32.0	22	19	72
NC-MAV-12LNPT 1.2	718.0231.400.20	L	315	12	1/2	47.5	33.0	22	27	130
NC-MAV-06SNPT 1.2	718.0231.125.30	S	500	6	1/2	47.5	40.0	17	27	112
NC-MAV-08SNPT 1.2	718.0231.185.30	S	500	8	1/2	47.5	40.0	19	27	112
NC-MAV-10SNPT 1.2	718.0231.285.30	S	450	10	1/2	48.5	40.0	22	27	124
NC-MAV-12SNPT 1.2	718.0231.400.30	S	400	12	1/2	48.5	40.0	24	27	132

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Gerade Meßverschraubungen

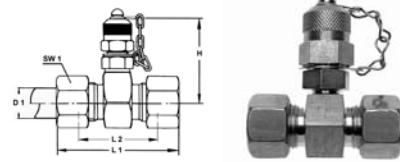
mit Schraubkupplung M16x2

Straight connectors with test gauge

with threaded connection M16x2

Racores de medición recto

con acoplamiento rosado M16x2

**NC-EMV-GV...L/S**

Type	Mat.-Nr.	Serie	PN	D1	H	L1	L2	SW1
NC-EMV-GV-06L	718.0240.060.20	L	315	6	49.0	52.5	20.5	14
NC-EMV-GV-08L	718.0240.080.20	L	315	8	49.0	52.5	20.5	17
NC-EMV-GV-10L	718.0240.100.20	L	315	10	49.0	54.5	22.5	19
NC-EMV-GV-12L	718.0240.120.20	L	315	12	49.0	54.5	22.5	22
NC-EMV-GV-15L	718.0240.150.20	L	315	15	52.0	57.5	24.5	27
NC-EMV-GV-18L	718.0240.180.20	L	315	18	53.0	58.5	23.5	32
NC-EMV-GV-22L	718.0240.220.20	L	160	22	55.0	62.5	27.5	36
NC-EMV-GV-06S	718.0240.060.30	S	500	6	49.0	56.5	24.5	17
NC-EMV-GV-08S	718.0240.080.30	S	500	8	49.0	56.5	24.5	19
NC-EMV-GV-10S	718.0240.100.30	S	450	10	49.0	58.5	23.5	22
NC-EMV-GV-12S	718.0240.120.30	S	400	12	49.0	58.5	23.5	24
NC-EMV-GV-14S	718.0240.140.30	S	400	14	50.0	64.5	26.5	27
NC-EMV-GV-16S	718.0240.160.30	S	400	16	52.0	64.5	25.5	30
NC-EMV-GV-20S	718.0240.200.30	S	250	20	55.0	71.5	25.5	36
NC-EMV-GV-25S	718.0240.250.30	S	250	25	57.0	77.5	26.5	46

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Mit O-Ring Dichtung.

With o-ring seal.

Con junta tórica.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Winkel-Schwenkverschraubungen

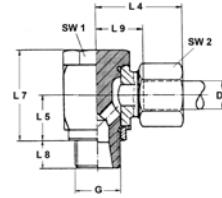
Einschraubgewinde: Whitworth-Rohrgewinde - zylindrisch

Banjo couplings

Stud thread: BSP thread - parallel

Racores orientables angulares

Rosca de conexión: Rosca Witworth para tubos - cilíndrica

**NC-ESWV-..LR/SR**

Type	Mat.-Nr.	Serie	PN	D1	G	L4	L5	L7	L8	L9	SW1	SW2	g/Stk
NC-ESWV-06LR 1.8	718.2840.100.20	L	315	6	1/8	27.5	10.0	21.0	8.0	13.0	14	14	59
NC-ESWV-06LR 1.4	718.2840.110.20	L	315	6	1/4	29.5	13.5	23.0	10.0	15.0	19	14	59
NC-ESWV-08LR 1.4	718.2840.170.20	L	315	8	1/4	28.5	13.5	27.0	10.0	14.0	19	17	93
NC-ESWV-10LR 1.4	718.2840.270.20	L	315	10	1/4	29.5	13.5	27.0	10.0	15.0	19	19	102
NC-ESWV-12LR 1.4	718.2840.380.20	L	315	12	1/4	29.5	15.5	30.0	10.0	15.0	19	22	158
NC-ESWV-12LR 3.8	718.2840.390.20	L	315	12	3/8	32.0	16.0	32.5	10.0	17.5	22	22	159
NC-ESWV-15LR 1.2	718.2840.534.20	L	315	15	1/2	36.0	19.5	43.0	14.0	21.0	27	27	284
NC-ESWV-18LR 1.2	718.2840.646.20	L	315	18	1/2	36.5	21.5	43.0	12.0	20.5	27	32	320
NC-ESWV-22LR 3.4	718.2840.768.20	L	160	22	3/4	43.0	24.0	48.0	16.0	27.0	32	36	485
NC-ESWV-06SR 1.4	718.2840.110.30	S	400	6	1/4	30.5	13.5	27.0	10.0	16.0	19	17	87
NC-ESWV-08SR 1.4	718.2840.170.30	S	400	8	1/4	30.5	13.5	27.0	10.0	16.0	19	19	103
NC-ESWV-10SR 3.8	718.2840.280.30	S	400	10	3/8	34.0	16.0	32.5	10.0	18.0	22	22	170
NC-ESWV-12SR 3.8	718.2840.390.30	S	400	12	3/8	34.0	16.0	32.5	10.0	18.0	22	24	179
NC-ESWV-14SR 1.2	718.2840.504.30	S	400	14	1/2	39.5	19.5	41.0	12.0	22.0	27	27	303
NC-ESWV-16SR 1.2	718.2840.566.30	S	400	16	1/2	39.5	21.5	43.0	12.0	21.5	27	30	316
NC-ESWV-20SR 3.4	718.2840.704.30	S	315	20	3/4	47.5	24.0	48.0	16.0	26.0	32	36	518
NC-ESWV-25SR 1.1	718.2840.810.30	S	250	25	1	55.0	30.5	59.0	18.0	31.0	41	46	1030

L4 ist ein Ungefährmaß bei angezogener Überwurfmutter.

L4 = approximate length with tightened nut.

L4 es una medida aproximada con la tuerca de unión apretada.

Mit metallischem Dichtkantenring.

With metal seal-edge ring.

Con anillo con borde de obturación metálico.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Winkel-Schwenkverschraubungen

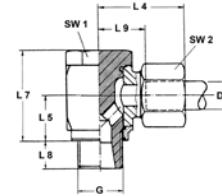
Einschraubgewinde: Whitworth-Rohrgewinde - zylindrisch

Banjo couplings

Stud thread: BSP thread - parallel

Racores orientables angulares

Rosca de conexión: Rosca Witworth para tubos - cilíndrica

**NC-ESWV-..LR-WD/SR-WD**

Type	Mat.-Nr.	Serie	PN	D1	G	L4	L5	L7	L8	L9	SW1	SW2	g/Stk
NC-ESWV-06LR 1.4 WD	718.2841.110.20	L	315	6	1/4	29.5	13.5	23.0	10.0	15.0	19	14	59
NC-ESWV-06LR 1.8 WD	718.2841.100.20	L	315	6	1/8	27.5	10.0	21.0	8.0	13.0	14	14	59
NC-ESWV-08LR 1.4 WD	718.2841.170.20	L	315	8	1/4	28.5	13.5	27.0	10.0	14.0	19	17	93
NC-ESWV-10LR 1.4 WD	718.2841.270.20	L	315	10	1/4	29.5	13.5	27.0	10.0	15.0	19	19	102
NC-ESWV-12LR 1.4 WD	718.2841.380.20	L	315	12	1/4	29.5	15.5	30.0	10.0	15.0	19	22	158
NC-ESWV-12LR 3.8 WD	718.2841.390.20	L	315	12	3/8	32.0	16.0	32.5	10.0	17.5	22	22	159
NC-ESWV-15LR 1.2 WD	718.2841.534.20	L	315	15	1/2	36.0	19.5	43.0	14.0	21.0	27	27	284
NC-ESWV-18LR 1.2 WD	718.2841.646.20	L	315	18	1/2	36.5	21.5	43.0	12.0	20.5	27	32	320
NC-ESWV-22LR 3.4 WD	718.2841.768.20	L	160	22	3/4	43.0	24.0	48.0	16.0	27.0	32	36	485
NC-ESWV-06SR 1.4 WD	718.2841.110.30	S	400	6	1/4	30.5	13.5	27.0	10.0	16.0	19	17	87
NC-ESWV-08SR 1.4 WD	718.2841.170.30	S	400	8	1/4	30.5	13.5	27.0	10.0	16.0	19	19	103
NC-ESWV-10SR 3.8 WD	718.2841.280.30	S	400	10	3/8	34.0	16.0	32.5	10.0	18.0	22	22	170
NC-ESWV-12SR 3.8 WD	718.2841.390.30	S	400	12	3/8	34.0	16.0	32.5	10.0	18.0	22	24	179
NC-ESWV-14SR 1.2 WD	718.2841.504.30	S	400	14	1/2	39.5	19.5	41.0	12.0	22.0	27	27	303
NC-ESWV-16SR 1.2 WD	718.2841.566.30	S	400	16	1/2	39.5	21.5	43.0	12.0	21.5	27	30	316
NC-ESWV-20SR 3.4 WD	718.2841.704.30	S	315	20	3/4	47.5	24.0	48.0	16.0	26.0	32	36	518
NC-ESWV-25SR 1.1 WD	718.2841.810.30	S	250	25	1	55.0	30.5	59.0	18.0	31.0	41	46	1030

L4 ist ein Ungefährmaß bei angezogener Überwurfmutter.

L4 = approximate length with tightened nut.

L4 es una medida aproximada con la tuerca de unión apretada.

Mit gekammertem Weichdichtring.

With bonded seal ring.

Con junta anular blanda protegida.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Winkel-Schwenkverschraubungen

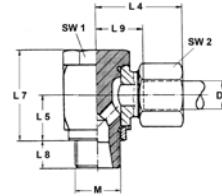
Einschraubgewinde: Metrisches Gewinde - zylindrisch

Banjo couplings

Stud thread: metric - parallel

Racores orientables angulares

Rosca de conexión: Rosca métrica - cilíndrica

**NC-ESWV-..LM/SM**

Type	Mat.-Nr.	Serie	PN	D1	M	L4	L5	L7	L8	L9	SW1	SW2	g/Stk
NC-ESWV-06LM10x1,0	718.2843.180.20	L	315	6	10x1.0	27.5	10.0	21.0	8.0	13.0	14	14	59
NC-ESWV-08LM12x1,5	718.2843.240.20	L	315	8	12x1.5	28.5	13.5	27.0	10.0	14.0	19	17	90
NC-ESWV-10LM14x1,5	718.2843.280.20	L	315	10	14x1.5	29.5	13.5	27.0	10.0	15.0	19	19	103
NC-ESWV-12LM16x1,5	718.2843.327.20	L	315	12	16x1.5	32.0	16.0	32.5	10.0	17.5	22	22	158
NC-ESWV-15LM18x1,5	718.2843.390.20	L	315	15	18x1.5	35.0	18.5	37.0	10.0	20.0	24	27	209
NC-ESWV-18LM22x1,5	718.2843.460.20	L	315	18	22x1.5	36.5	21.5	43.0	12.0	20.5	27	32	320
NC-ESWV-22LM26x1,5	718.2843.535.20	L	160	22	26x1.5	43.0	24.0	48.0	16.0	27.0	32	36	485
NC-ESWV-06SM12x1,5	718.2843.195.30	S	400	6	12x1.5	30.5	13.5	27.0	10.0	16.0	19	17	85
NC-ESWV-08SM14x1,5	718.2843.245.30	S	400	8	14x1.5	30.5	13.5	27.0	10.0	16.0	19	19	103
NC-ESWV-10SM16x1,5	718.2843.285.30	S	400	10	16x1.5	34.0	16.0	32.5	10.0	18.0	22	22	170
NC-ESWV-12SM18x1,5	718.2843.333.30	S	400	12	18x1.5	35.5	18.5	37.0	10.0	19.5	24	24	220
NC-ESWV-14SM20x1,5	718.2843.382.30	S	400	14	20x1.5	39.5	19.5	41.0	12.0	22.0	27	27	280
NC-ESWV-16SM22x1,5	718.2843.410.30	S	400	16	22x1.5	39.5	21.5	43.0	12.0	21.5	27	30	320
NC-ESWV-20SM27x2,0	718.2843.506.30	S	315	20	27x2.0	47.5	24.0	48.0	16.0	26.0	32	36	518

L4 ist ein Ungefährmaß bei angezogener Überwurfmutter.

L4 = approximate length with tightened nut.

L4 es una medida aproximada con la tuerca de unión apretada.

Mit metallischem Dichtkantenring.

With metal seal-edge ring.

Con anillo con borde de obturación metálico.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

Winkel-Schwenkverschraubungen

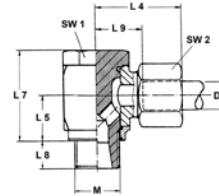
Einschraubgewinde: Metrisches Gewinde - zylindrisch

Banjo couplings

Stud thread: metric - parallel

Racores orientables angulares

Rosca de conexión: Rosca métrica - cilíndrica

**NC-ESWV-..LM-WD/SM-WD**

Type	Mat.-Nr.	Serie	PN	D1	M	L4	L5	L7	L8	L9	SW1	SW2	g/Stk
NC-ESWV-06LM 10x1,0 WD	718.2842.180.20	L	315	6	10x1.0	27.5	10.0	21.0	8.0	13.0	14	14	59
NC-ESWV-08LM 12x1,5 WD	718.2842.240.20	L	315	8	12x1.5	28.5	13.5	27.0	10.0	14.0	19	17	90
NC-ESWV-10LM 14x1,5 WD	718.2842.280.20	L	315	10	14x1.5	29.5	13.5	27.0	10.0	15.0	19	19	103
NC-ESWV-12LM 16x1,5 WD	718.2842.330.20	L	315	12	16x1.5	32.0	16.0	32.5	10.0	17.5	22	22	158
NC-ESWV-15LM 18x1,5 WD	718.2842.390.20	L	315	15	18x1.5	35.0	18.5	37.0	10.0	20.0	24	27	209
NC-ESWV-18LM 22x1,5 WD	718.2842.460.20	L	315	18	22x1.5	36.5	21.5	43.0	12.0	20.5	27	32	320
NC-ESWV-22LM 26x1,5 WD	718.2842.535.20	L	160	22	26x1.5	43.0	24.0	48.0	16.0	27.0	32	36	485
NC-ESWV-06SM 12x1,5 WD	718.2842.195.30	S	400	6	12x1.5	30.5	13.5	27.0	10.0	16.0	19	17	85
NC-ESWV-08SM 14x1,5 WD	718.2842.245.30	S	400	8	14x1.5	30.5	13.5	27.0	10.0	16.0	19	19	103
NC-ESWV-10SM 16x1,5 WD	718.2842.285.30	S	400	10	16x1.5	34.0	16.0	32.5	10.0	18.0	22	22	170
NC-ESWV-12SM 18x1,5 WD	718.2842.333.30	S	400	12	18x1.5	35.5	18.5	37.0	10.0	19.5	24	24	220
NC-ESWV-14SM 20x1,5 WD	718.2842.382.30	S	400	14	20x1.5	39.5	19.5	41.0	12.0	22.0	27	27	280
NC-ESWV-16SM 22x1,5 WD	718.2842.410.30	S	400	16	22x1.5	39.5	21.5	43.0	12.0	21.5	27	30	320
NC-ESWV-20SM 27x2,0 WD	718.2842.506.30	S	315	20	27x2.0	47.5	24.0	48.0	16.0	26.0	32	36	518
NC-ESWV-25SM 33x2,0 WD	718.2842.550.30	S	250	25	33x2.0	55.0	30.5	59.0	18.0	31.0	41	46	1030

L4 ist ein Ungefährmaß bei angezogener Überwurfmutter.

L4 = approximate length with tightened nut.

L4 es una medida aproximada con la tuerca de unión apretada.

Mit metallischem Dichtkantenring.

With metal seal-edge ring.

Con anillo con borde de obturación metálico.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

T-Schwenkverschraubungen

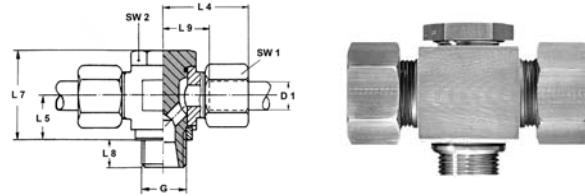
Einschraubgewinde: Whitworth-Rohrgewinde - zylindrisch

Double banjo couplings

Stud thread: BSP thread - parallel

Racores orientables T

Rosca de conexión: Rosca Witworth para tubos - cilíndrica

**NC-ESTV-..LR/SR**

Type	Mat.-Nr.	Serie	PN	D1	G	L4	L5	L7	L8	L9	SW1	SW2	g/Stk
NC-ESTV-06LR 1.8	718.3841.100.20	L	315	6	1/8	27.5	10.0	21.0	8.0	13.0	14	14	65
NC-ESTV-06LR 1.4	718.3841.110.20	L	315	6	1/4	29.5	13.5	23.0	10.0	15.0	14	19	80
NC-ESTV-08LR 1.4	718.3841.170.20	L	315	8	1/4	28.5	13.5	27.0	10.0	14.0	17	19	10
NC-ESTV-10LR 1.4	718.3841.270.20	L	315	10	1/4	29.5	13.5	27.0	10.0	15.0	19	19	110
NC-ESTV-12LR 1.4	718.3841.387.20	L	315	12	1/4	29.5	15.5	30.0	10.0	15.0	22	22	140
NC-ESTV-12LR 3.8	718.3841.390.20	L	315	12	3/8	32.0	16.0	32.5	10.0	17.5	22	24	168
NC-ESTV-15LR 1.2	718.3841.534.20	L	315	15	1/2	36.0	19.5	43.0	14.0	21.0	27	30	288
NC-ESTV-18LR 1.2	718.3841.646.20	L	315	18	1/2	36.5	21.5	43.0	12.0	20.5	32	30	337
NC-ESTV-22LR 3.4	718.3841.768.20	L	160	22	3/4	43.0	24.0	48.0	16.0	27.0	36	36	500
NC-ESTV-06SR 1.4	718.3841.110.30	S	400	6	1/4	30.5	13.5	27.0	10.0	16.0	17	19	100
NC-ESTV-08SR 1.4	718.3841.170.30	S	400	8	1/4	30.5	13.5	27.0	10.0	16.0	19	19	116
NC-ESTV-10SR 3.8	718.3841.280.30	S	400	10	3/8	34.0	16.0	32.5	10.0	18.0	22	24	187
NC-ESTV-12SR 3.8	718.3841.390.30	S	400	12	3/8	34.0	16.0	32.5	10.0	18.0	24	24	193
NC-ESTV-14SR 1.2	718.3841.504.30	S	400	14	1/2	39.5	19.5	41.0	12.0	22.0	27	30	321
NC-ESTV-16SR 1.2	718.3841.566.30	S	400	16	1/2	39.5	21.5	43.0	12.0	21.5	30	30	340
NC-ESTV-20SR 3.4	718.3841.704.30	S	315	20	3/4	47.5	24.0	48.0	16.0	26.0	36	36	560
NC-ESTV-25SR 1.1	718.3841.810.30	S	250	25	1	55.0	30.5	59.0	18.0	31.0	46	46	1076

L4 ist ein Ungefährmaß bei angezogener Überwurfmutter.

L4 = approximate length with tightened nut.

L4 es una medida aproximada con la tuerca de unión apretada.

Mit metallischem Dichtkantenring.

With metal seal-edge ring.

Con anillo con borde de obturación metálico.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

T-Schwenkverschraubungen

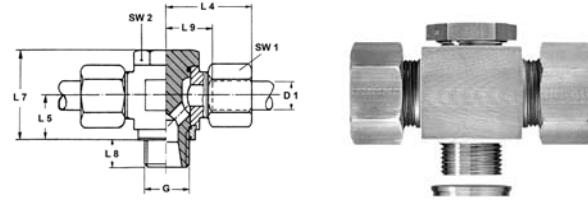
Einschraubgewinde: Whitworth-Rohrgewinde - zylindrisch

Double banjo couplings

Stud thread: BSP thread - parallel

Racores orientables T

Rosca de conexión: Rosca Witworth para tubos - cilíndrica

**NC-ESTV-..LR-WD/SR-WD**

Type	Mat.-Nr.	Serie	PN	D1	G	L4	L5	L7	L8	L9	SW1	SW2	g/Stk
NC-ESTV-06LR 1.8 WD	718.3842.100.20	L	315	6	1/8	27.5	10.0	21.0	8.0	13.0	14	14	65
NC-ESTV-06LR 1.4 WD	718.3842.110.20	L	315	6	1/4	29.5	13.5	23.0	10.0	15.0	14	19	80
NC-ESTV-08LR 1.4 WD	718.3842.170.20	L	315	8	1/4	28.5	13.5	27.0	10.0	14.0	17	19	100
NC-ESTV-10LR 1.4 WD	718.3842.270.20	L	315	10	1/4	29.5	13.5	27.0	10.0	15.0	19	19	110
NC-ESTV-12LR 1.4 WD	718.3842.387.20	L	315	12	1/4	29.5	15.5	30.0	10.0	15.0	22	22	140
NC-ESTV-12LR 3.8 WD	718.3842.390.20	L	315	12	3/8	32.0	16.0	32.5	10.0	17.5	22	24	168
NC-ESTV-15LR 1.2 WD	718.3842.534.20	L	315	15	1/2	36.0	19.5	43.0	14.0	21.0	27	30	288
NC-ESTV-18LR 1.2 WD	718.3842.646.20	L	315	18	1/2	36.5	21.5	43.0	12.0	20.5	32	30	337
NC-ESTV-22LR 3.4 WD	718.3842.768.20	L	160	22	3/4	43.0	24.0	48.0	16.0	27.0	36	36	500
NC-ESTV-06SR 1.4 WD	718.3842.110.30	S	400	6	1/4	30.5	13.5	27.0	10.0	16.0	17	19	100
NC-ESTV-08SR 1.4 WD	718.3842.170.30	S	400	8	1/4	30.5	13.5	27.0	10.0	16.0	19	19	116
NC-ESTV-10SR 3.8 WD	718.3842.280.30	S	400	10	3/8	34.0	16.0	32.5	10.0	18.0	22	24	187
NC-ESTV-12SR 3.8 WD	718.3842.390.30	S	400	12	3/8	34.0	16.0	32.5	10.0	18.0	24	24	193
NC-ESTV-14SR 1.2 WD	718.3842.504.30	S	400	14	1/2	39.5	19.5	41.0	12.0	22.0	27	30	321
NC-ESTV-16SR 1.2 WD	718.3842.566.30	S	400	16	1/2	39.5	21.5	43.0	12.0	21.5	30	30	321
NC-ESTV-20SR 3.4 WD	718.3842.704.30	S	315	20	3/4	47.5	24.0	48.0	16.0	26.0	36	36	560
NC-ESTV-25SR 1.1 WD	718.3842.810.30	S	250	25	1	55.0	30.5	59.0	18.0	31.0	46	46	1076

L4 ist ein Ungefährmaß bei angezogener Überwurfmutter.

L4 = approximate length with tightened nut.

L4 es una medida aproximada con la tuerca de unión apretada.

Mit gekammertem Weichdichtring.

With bonded seal ring.

Con junta anular blanda protegida.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

T-Schwenkverschraubungen

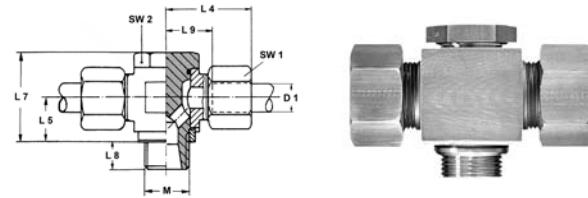
Einschraubgewinde: Metrisches Gewinde - zylindrisch

Double banjo couplings

Stud thread: metric - parallel

Racores orientables T

Rosca de conexión: Rosca métrica - cilíndrica

**NC-ESTV-..LM/SM**

Type	Mat.-Nr.	Serie	PN	D1	M	L4	L5	L7	L8	L9	SW1	SW2	g/Stk
NC-ESTV-06LM 10x1,0	718.3844.180.20	L	315	6	10x1.0	29.5	13.5	23.0	10.0	15.0	14	19	65
NC-ESTV-08LM 12x1,5	718.3844.240.20	L	315	8	12x1.5	28.5	13.5	27.0	10.0	14.0	17	19	95
NC-ESTV-10LM 14x1,5	718.3844.278.20	L	315	10	14x1.5	29.5	13.5	27.0	10.0	15.0	19	19	110
NC-ESTV-12LM 16x1,5	718.3844.330.20	L	315	12	16x1.5	29.5	15.5	30.0	10.0	15.0	22	22	170
NC-ESTV-12LM 18x1,5	718.3844.333.20	L	315	12	18x1.5	32.0	16.0	32.5	10.0	17.5	22	24	175
NC-ESTV-15LM 18x1,5	718.3844.390.20	L	315	15	18x1.5	36.0	19.5	43.0	14.0	21.0	27	30	265
NC-ESTV-18LM 22x1,5	718.3844.462.20	L	315	18	22x1.5	36.5	21.5	43.0	12.0	20.5	32	30	330
NC-ESTV-22LM 26x1,5	718.3844.535.20	L	160	22	26x1.5	43.0	24.0	48.0	16.0	27.0	36	36	500
NC-ESTV-06SM 12x1,5	718.3844.195.30	S	400	6	12x1.5	30.5	13.5	27.0	10.0	16.0	17	19	90
NC-ESTV-08SM 14x1,5	718.3844.245.30	S	400	8	14x1.5	30.5	13.5	27.0	10.0	16.0	19	19	110
NC-ESTV-10SM 16x1,5	718.3844.285.30	S	400	10	16x1.5	34.0	16.0	32.5	10.0	18.0	22	24	187
NC-ESTV-12SM 18x1,5	718.3844.333.30	S	400	12	18x1.5	34.0	16.0	32.5	10.0	18.0	24	24	195
NC-ESTV-14SM 20x1,5	718.3844.382.30	S	400	14	20x1.5	39.5	19.5	41.0	12.0	22.0	27	30	325
NC-ESTV-16SM 22x1,5	718.3844.410.30	S	400	16	22x1.5	39.5	21.5	43.0	12.0	21.5	30	30	345
NC-ESTV-25SM 33x2,0	718.3844.550.30	S	250	25	33x2.0	55.0	30.5	59.0	18.0	31.0	46	46	560

L4 ist ein Ungefährmaß bei angezogener Überwurfmutter.

L4 = approximate length with tightened nut.

L4 es una medida aproximada con la tuerca de unión apretada.

Mit metallischem Dichtkantenring.

With metal seal-edge ring.

Con anillo con borde de obturación metálico.

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

T-Schwenkverschraubungen

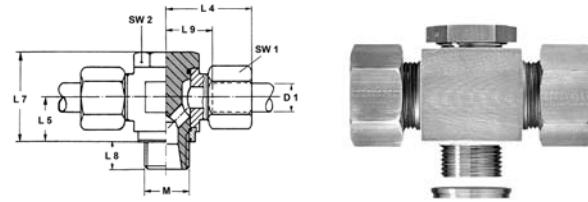
Einschraubgewinde: Metrisches Gewinde - zylindrisch

Double banjo couplings

Stud thread: metric - parallel

Racores orientables T

Rosca de conexión: Rosca métrica - cilíndrica

**NC-ESTV..LM-WD/SM-WD**

Type	Mat.-Nr.	Serie	PN	D1	M	L4	L5	L7	L8	L9	SW1	SW2	g/Stk
NC-ESTV-06LM 10x1,0 WD	718.3845.180.20	L	315	6	10x1.0	29.5	13.5	23.0	10.0	15.0	14	19	65
NC-ESTV-08LM 12x1,5 WD	718.3845.240.20	L	315	8	12x1.5	28.5	13.5	27.0	10.0	14.0	19	17	
NC-ESTV-10LM 14x1,5 WD	718.3845.278.20	L	315	10	14x1.5	29.5	13.5	27.0	10.0	15.0	19	19	110
NC-ESTV-12LM 16x1,5 WD	718.3845.330.20	L	315	12	16x1.5	29.5	15.5	30.0	10.0	15.0	22	22	170
NC-ESTV-12LM 18x1,5 WD	718.3845.333.20	L	315	12	18x1.5	32.0	16.0	32.5	10.0	17.5	22	24	175
NC-ESTV-15LM 18x1,5 WD	718.3845.390.20	L	315	15	18x1.5	36.0	19.5	43.0	14.0	21.0	27	30	265
NC-ESTV-18LM 22x1,5 WD	718.3845.462.20	L	315	18	22x1.5	36.5	21.5	43.0	12.0	20.5	32	30	330
NC-ESTV-22LM 26x1,5 WD	718.3845.535.20	L	160	22	26x1.5	43.0	24.0	48.0	16.0	27.0	36	36	500
NC-ESTV-06SM 12x1,5 WD	718.3845.195.30	S	400	6	12x1.5	30.5	13.5	27.0	10.0	16.0	17	19	90
NC-ESTV-08SM 14x1,5 WD	718.3845.245.30	S	400	8	14x1.5	30.5	13.5	27.0	10.0	16.0	19	19	110
NC-ESTV-10SM 16x1,5 WD	718.3845.285.30	S	400	10	16x1.5	34.0	16.0	32.5	10.0	18.0	22	24	187
NC-ESTV-12SM 18x1,5 WD	718.3845.333.30	S	400	12	18x1.5	34.0	16.0	32.5	10.0	18.0	24	24	195
NC-ESTV-14SM 20x1,5 WD	718.3845.382.30	S	400	14	20x1.5	39.5	19.5	41.0	12.0	22.0	27	30	325
NC-ESTV-16SM 22x1,5 WD	718.3845.410.30	S	400	16	22x1.5	39.5	21.5	43.0	12.0	21.5	30	30	345
NC-ESTV-20SM 27x2,0 WD	718.3845.506.30	S	315	20	27x2.0	47.5	24.0	48.0	16.0	26.0	36	36	560
NC-ESTV-25SM 33x2,0 WD	718.3845.550.30	S	250	25	33x2.0	55.0	30.5	59.0	18.0	31.0	46	46	1076

L4 ist ein Ungefährmaß bei angezogener Überwurfmutter.

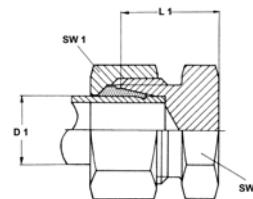
L4 = approximate length with tightened nut.

L4 es una medida aproximada con la tuerca de unión apretada.

Mit gekammertem Weichdichtring.

With bonded seal ring.

Con junta anular blanda protegida.

Verschlußverschraubungen**Caps****Racores de cierre****NC-VSA-..L/S**

Type	Mat.-Nr.	Serie	PN	D1	L1	SW1	SW2	g/Stk
NC-VSA-06L	718.1205.060.20	L	315	6	17.0	14	12	22
NC-VSA-08L	718.1205.080.20	L	315	8	17.0	17	14	30
NC-VSA-10L	718.1205.100.20	L	315	10	17.0	19	17	38
NC-VSA-12L	718.1205.120.20	L	315	12	17.0	22	19	50
NC-VSA-15L	718.1205.150.20	L	315	15	18.0	27	24	84
NC-VSA-18L	718.1205.180.20	L	315	18	19.0	32	27	124
NC-VSA-22L	718.1205.220.20	L	160	22	21.0	36	32	166
NC-VSA-06S	718.1205.060.30	S	500	6	18.0	17	14	36
NC-VSA-08S	718.1205.080.30	S	500	8	18.0	19	17	42
NC-VSA-10S	718.1205.100.30	S	450	10	20.0	22	19	64
NC-VSA-12S	718.1205.120.30	S	400	12	20.0	24	22	78
NC-VSA-14S	718.1205.140.30	S	400	14	24.0	27	24	118
NC-VSA-16S	718.1205.160.30	S	400	16	24.0	30	27	142
NC-VSA-20S	718.1205.200.30	S	250	20	28.0	36	32	236
NC-VSA-25S	718.1205.250.30	S	250	25	32.0	46	41	448

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

NC-Überwurfmuttern

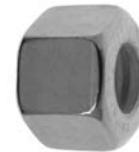
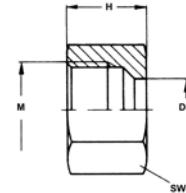
innen versilbert

NC nuts

inside silver-plated

Tueras de unión

interior plateado

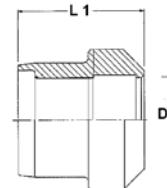
**NC-UEM-..L/S**

Type	Mat.-Nr.	Serie	PN	PN DVGW	D1	M	H	SW1	g/Stk
NC-UEM-06L	716.0201.060.20	L	315	250	6	12x1.5	14.5	14	10
NC-UEM-08L	716.0201.080.20	L	315	250	8	14x1.5	14.5	17	15
NC-UEM-10L	716.0201.100.20	L	315	250	10	16x1.5	15.5	19	19
NC-UEM-12L	716.0201.120.20	L	315	250	12	18x1.5	15.5	22	24
NC-UEM-15L	716.0201.150.20	L	315	250	15	22x1.5	17.0	27	41
NC-UEM-18L	716.0201.180.20	L	315	250	18	26x1.5	18.0	32	62
NC-UEM-22L	716.0201.220.20	L	160	160	22	30x2.0	20.0	36	81
NC-UEM-06S	716.0201.060.30	S	500	250	6	14x1.5	16.5	17	16
NC-UEM-08S	716.0201.080.30	S	500	250	8	16x1.5	16.5	19	19
NC-UEM-10S	716.0201.100.30	S	450	250	10	18x1.5	17.5	22	29
NC-UEM-12S	716.0201.120.30	S	400	250	12	20x1.5	17.5	24	34
NC-UEM-14S	716.0201.140.30	S	400	250	14	22x1.5	20.5	27	50
NC-UEM-16S	716.0201.160.30	S	400	250	16	24x1.5	20.5	30	64
NC-UEM-20S	716.0201.200.30	S	250	250	20	30x2.0	24.0	36	102
NC-UEM-25S	716.0201.250.30	S	250	250	25	36x2.0	27.0	46	210

NC-Verschraubung

NC Clamping Ring Fitting

Racor de anillo NC

NC-Klemmringe**NC clamping rings****Anillos de apriete NC****NC-R...L/S**

Type	Mat.-Nr.	Serie	PN	PN DVGW	D1	L1	g/Stk
NC-R-06L/S	716.0010.060.13	L/S	500	250	6	9.0	3
NC-R-08L/S	716.0010.080.13	L/S	500	250	8	9.0	3
NC-R-10L/S	716.0010.100.13	L/S	450	250	10	10.0	3
NC-R-12L/S	716.0010.120.13	L/S	400	250	12	10.1	5
NC-R-15L	716.0010.150.20	L	315	250	15	10.0	3
NC-R-18L	716.0010.180.20	L	315	250	18	10.1	6
NC-R-22L	716.0010.220.20	L	160	160	22	12.6	9
NC-R-14S	716.0010.140.30	S	400	250	14	10.1	6
NC-R-16S	716.0010.160.30	S	400	250	16	10.6	5
NC-R-20S	716.0010.200.30	S	250	250	20	12.6	11
NC-R-25S	716.0010.250.30	S	250	250	25	12.6	14