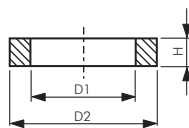


Gaskets made of hard PVC (standard)

Temperature range: -10°C to max. +70°C

Operating pressure: -0.95 to 16 bar

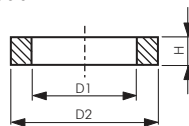
Type	For threads	D1	D2	H	Packing unit
DR 50 K	M 5	5.4	7.9	1.0	100
DR 18 K	G 1/8"	10.3	13.5	2.0	100
DR 14 K	G 1/4"	13.3	17.9	2.0	100
DR 38 K	G 3/8"	17.2	21.2	2.0	100
DR 12 K	G 1/2"	21.2	27.9	2.0	100
DR 34 K	G 3/4"	26.7	32.5	2.0	100
DR 10 K	G 1"	33.6	39.0	2.0	50



Gaskets made of nylon

- ✓ **Advantages:** • These gaskets are particularly dimensionally stable and pressure resistant

Type	for threads	D1	D2	H
DR 18 N	G 1/8"	10.0	14.0	1.5
DR 14 N	G 1/4"	13.0	18.0	1.5
DR 38 N	G 3/8"	17.0	21.5	1.5
DR 12 N	G 1/2"	21.0	25.5	1.5

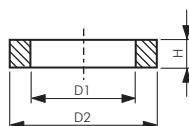


Gaskets made of PTFE (highly resistant)

Temperature range: -200°C to max. +220°C, chambered up to +270°C

Operating pressure: Does not depend on temperature

Type	For threads	D1	D2	H
DR 50 TE	M 5	5.3	8.0	1.0
DR 18 TE	G 1/8"	10.3	13.0	2.0
DR 14 TE	G 1/4"	13.5	18.0	2.0
DR 38 TE	G 3/8"	17.3	21.5	2.0
DR 12 TE	G 1/2"	21.3	28.0	2.0
DR 34 TE	G 3/4"	26.5	33.0	2.0
DR 10 TE	G 1"	33.5	39.1	2.0



ELASTO gaskets

Materials: Spacer ring: Brass zinc-plated, Gasket: elastomer

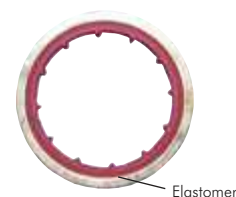
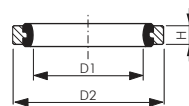
Temperature range: -20°C to max. +70°C

Operating pressure: -0.95 to 30 bar

- ✓ **Advantages:** • Sealing effect does not depend on torque
• Relatively resistant to heavy tightening of a screw connection
• Banjo bolt union combinations are held together reliably as the holding burls allow the ring to maintain its position on its own

Type	For threads	D1	D2	H
DR 18 EL	G 1/8"	10.1	14.7	2.2
DR 14 EL	G 1/4"	13.4	17.7	2.2
DR 38 EL*	G 3/8"	16.9	21.8	2.2
DR 12 EL	G 1/2"	20.8	26.3	2.2

* usable from SW 20



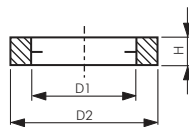
Captive gaskets

Temperature range: -20°C to max. +80°C

Operating pressure: 0.95 to 15 bar

- ✓ **Advantages:** • Banjo bolt union combinations are held together reliably as the holding burls allow the ring to maintain its position on its own

Type	for threads	D1	D2	H
DR 50 P	M 5	5.2	8.0	1.0
DR 18 P	G 1/8"	10.0	14.0	1.5
DR 14 P	G 1/4"	13.5	18.0	1.5
DR 38 P	G 3/8"	16.8	21.0	1.5
DR 12 P	G 1/2"	21.1	26.0	2.0
DR 34 P	G 3/4"	27.0	32.0	2.5
DR 10 P	G 1"	34.0	41.0	2.5



Sealing paste for hemp or flax seals

Type	Packing	Description
Original "neo-fermit"		
FERMIT N 150	150g tube	Non-toxic sealing paste for indoor installation of gas, water (also drinking water) and heating systems. For metal threaded connections in connection with hemp or flange (DIN DVGW Reg. NV-5142BM0052 according to DIN EN 751-2 and DIN 30660)
FERMIT N 325	325g tube	
FERMIT N 450	450g container	
FERMIT N 800	800g container	
Original "plastic-fermit"		
FERMIT P 250	250g container	White, permanently elastic plastic-based sealant mastic for maximum requirements, temperature resistant up to over +100°C, unlimited durability, of great bonding force, no contamination of hands. For the installation of sanitary facilities of all types, for cold or hot water gauges. Not suitable for porous substrates, such as.g. marble.
FERMIT P 500	500g container	
FERMIT P 1000	1kg container	



All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.