

Gasket assortment copper solid sealing rings

DIN 7603 A

Type	Content	Dimensions
CU SORTI 540	540 pieces	30 dimensions 4 - 33 mm
CU SORTI 1500	1500 pieces	12 dimensions 10 - 42 mm
CU SORTI 3000	3000 pieces	12 dimensions 4 - 22 mm

Gasket assortment copper filter gaskets, asbestos-free

DIN 7603 C

✓ **Advantages:** • with soft core, e.g. for oil drain plugs

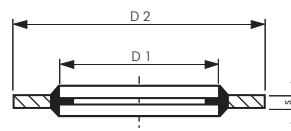
Type	Content	Dimensions
CA SORTI 500	500 pieces	28 dimensions 6 - 33 mm
CA SORTI 1500	1500 pieces	12 dimensions 10 - 42 mm
CA SORTI 2000	2000 pieces	11 dimensions 6 - 22 mm

Hydraulic gaskets with NBR inserts (self-centering)

Materials: Zinc-plated steel, with NBR insert

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

Operating pressure: 400 bar D2 ≤ 40, 250 bar D2 > 40, for countersinking: 1000 bar



✓ **Advantages:** • After attaching to the thread, the gasket is held in place by the retaining lip
• Sealing effect does not depend on torque
• Relatively resistant to heavy tightening of a screw connection

Type	Thread	D1	D2	s
For imperial threads				
DR 18 HD	G 1/8"	10.4	15.9	2.0
DR 14 HD	G 1/4"	13.7	20.6	2.0
DR 38 HD	G 3/8"	17.3	23.8	2.0
DR 12 HD	G 1/2"	21.5	28.6	2.0
DR 34 HD	G 3/4"	27.1	34.9	2.5
DR 10 HD	G 1"	33.9	42.8	2.5
DR 114 HD	G 1 1/4"	42.9	52.4	2.5
DR 112 HD	G 1 1/2"	48.4	58.6	2.5
DR 20 HD	G 2"	60.6	73.0	2.5
For metric threads				
DR M8 HD	M 8	8.7	14.0	1.0
DR M10 HD	M 10	10.4	15.9	2.0
DR M12 HD	M 12	12.7	18.0	1.5
DR M14 HD	M 14	14.7	22.0	1.5
DR M16 HD	M 16	16.7	24.0	1.5
DR M18 HD	M 18	18.7	26.0	1.5
DR M20 HD	M 20	20.7	28.0	1.5
DR M22 HD	M 22	22.7	30.0	2.0
DR M24 HD	M 24	24.7	32.0	2.0
DR M27 HD	M 27	27.1	34.9	2.0
DR M30 HD	M 30	30.8	38.0	2.0
DR M33 HD	M 33	33.9	42.8	2.5
DR M42 HD	M 42	42.9	52.4	2.5
DR M48 HD	M 48	48.4	58.6	2.5

Hydraulic gasket assortment

Type	Content	Dimensions
DRHD SORTI 145	140 pieces	8 dimensions from M8 to M22
DRHD SORTI 120 Z	120 pieces	5 dimensions from G 1/4" up to G 3/4" and 4 dimensions JIC-UNF 1/2", 9/16", 3/4", 7/8"

Sealing paper

Temperature range: -20°C to max. +120°C

Type	Material thickness/mm	Dimension cm
DIPA 25	0.25	50 x 250
DIPA 50	0.50	50 x 250
DIPA 75	0.75	50 x 250

Sealing paper, heat resistant

Temperature range: -100°C up to max. +225°C (with application technical test to max. +400°C)

Type	Material thickness/mm	Dimension cm
DIPAH 150	1.5	100 x 100

Cork seals

Temperature range: -20°C to max. +120°C

Type	Material thickness/mm	Dimension cm
DIKO 100	1.0	100 x 100
DIKO 200	2.0	100 x 100



More gasket assortments can be found on page 600.



Cutting ring fittings from page 77



Threaded fittings from page 102



Flanges from page 260



Flange seals can be found on page 265.

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.