



AVK REDUCER FLANGE

712/3552

PN 10/16

001

AVK's range of fittings comprises a wide selection of variants with socket, tyton and flange connection. The fittings are made of ductile iron min. GJS-400 (GGG-40) and are epoxy coated according to DIN 30677-2 and GSK specifications - internally and externally.

Product Description:

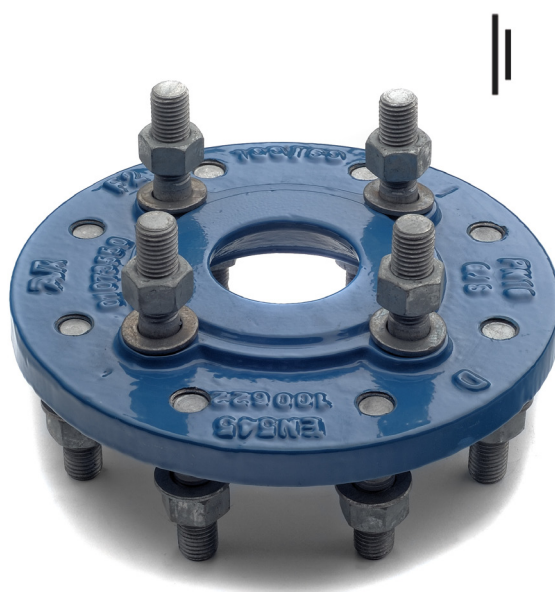
Double reducer flange type XR for water, wastewater and neutral liquids to max. 70° C

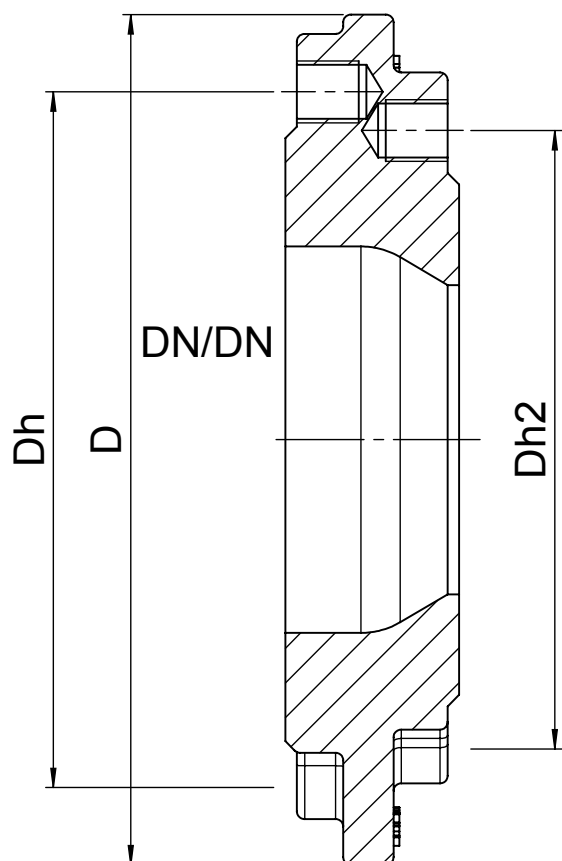
Standards:

- Designed according to EN 545
- Standard flange drilling to EN1092-2 (ISO 7005-2), PN 10/16

Features:

- Ductile iron fitting to EN 545.
- Body of min. GJS-400-15 (GGG-40).
- Epoxy coated to DIN 30677-2 and GSK guidelines internally and externally.
- Bolts of stainless steel A2 as standard, optionally of stainless steel A4 or Zinc coated steel 8.8.





Component List:

1. Fitting Ductile iron

Components may be substituted with equivalent or higher class materials without prior notification.

Reference Nos. and Dimensions:

AVK ref. nos	DN/DN mm	Product PN Class	D mm	Dh mm	Dh2 mm	Theoretic. weight kg
712-0061-35-521061	50-60	PN 10/16	175	135	125	6.0
712-0062-35-521061	40-60	PN 10/16	175	135	110	4.9
712-0066-35-521061	50-65	PN 10/16	185	145	125	5.6
712-0067-35-521061	46-65	PN 10/16	185	145	110	5.1
712-0081-35-521061	65-80	PN 10/16	200	160	145	5.0
712-0081-35-522061	65-80	PN 10/16	200	160	145	6.5
712-0082-35-521061	50-80	PN 10/16	200	160	125	5.5
712-0082-35-522061	50-80	PN 10/16	200	160	125	5.7
712-0083-35-521061	40-80	PN 10/16	200	160	110	5.0
712-0083-35-522061	40-80	PN 10/16	200	160	110	5.0
712-0086-35-521061	60-80	PN 10/16	200	160	135	5.1
712-0086-35-522061	60-80	PN 10/16	200	160	135	6.0
712-0101-35-521061	80-100	PN 10/16	220	180	160	8.0
712-0101-35-522061	80-100	PN 10/16	220	180	160	8.0
712-0102-35-521061	65-100	PN 10/16	220	180	145	5.8
712-0103-35-521061	50-100	PN 10/16	220	180	125	5.4
712-0104-35-521060	40-100	PN 10/16	220	180	110	5.1
712-0107-35-521061	60-100	PN 10/16	220	180	135	5.6
712-0126-35-521061	100-125	PN 10/16	250	210	180	9.1
712-0127-35-521061	80-125	PN 10/16	250	210	160	7.5
712-0127-35-522061	80-125	PN 10/16	250	210	160	7.5
712-0128-35-521061	65-125	PN 10/16	250	210	145	6.7
712-0133-35-521061	60-125	PN 10/16	250	210	135	6.5

The designs, materials and specifications shown are subject to change without notice. This is due to the continuous development of our product programme.

AVK ref. nos	DN/DN mm	Product PN Class	D mm	Dh mm	Dh2 mm	Theoretic. weight kg
712-0151-35-521061	125-150	PN 10/16	285	240	210	12
712-0152-35-521061	100-150	PN 10/16	285	240	180	8.8
712-0153-35-521060	80-150	PN 10/16	285	240	160	9.3
712-0153-35-522060	80-150	PN 10/16	285	240	160	8.1
712-0154-35-521060	65-150	PN 10/16	285	240	145	9.1
712-0157-35-521060	60-150	PN 10/16	285	240	135	9.0
712-0201-35-520061	150-200	PN10	340	295	240	15
712-0201-35-521061	150-200	PN16	340	295	240	15
712-0202-35-520060	125-200	PN10	340	295	210	12
712-0202-35-521060	125-200	PN16	340	295	210	12
712-0203-35-520060	100-200	PN10	340	295	180	13
712-0203-35-521060	100-200	PN16	340	295	180	13
712-0204-35-520060	80-200	PN10	340	295	160	13
712-0204-35-521060	80-200	PN16	340	295	160	13
712-0204-35-522060	80-200	PN16	340	295	160	13
712-0204-35-524060	80-200	PN10	340	295	160	13
712-0205-35-520060	65-200	PN10	340	295	145	13
712-0205-35-521060	65-200	PN16	340	295	145	14
712-0210-35-520060	60-200	PN10	340	295	135	13
712-0210-35-521060	60-200	PN16	340	295	135	13
712-0251-35-520061	200-250	PN10	405	350	295	23
712-0251-35-521061	200-250	PN16	405	355	295	24
712-0252-35-520060	150-250	PN10	405	350	240	20
712-0252-35-521060	150-250	PN16	405	355	240	20
712-0253-35-520060	125-250	PN10	405	350	210	16
712-0253-35-521060	125-250	PN16	405	355	210	16
712-0301-35-520061	250-300	PN10	460	400	350	29
712-0301-35-521061	250-300	PN16	460	410	355	31
712-0302-35-520060	200-300	PN10	460	400	295	23
712-0302-35-521060	200-300	PN16	460	410	295	23
712-0303-35-520061	150-300	PN10	460	400	240	22
712-0303-35-521061	150-300	PN16	460	410	240	23
712-0304-35-520060	125-300	PN10	460	400	210	22
712-0304-35-521060	125-300	PN16	460	410	210	22