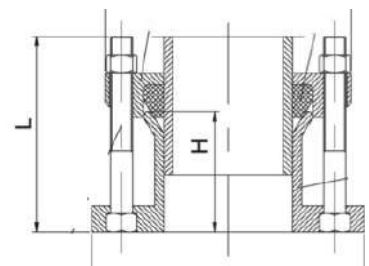


MAXI Wide-Range Flange Adaptor DN40 to D700 PN10/16

SIZE	RANGE	H	L	Qty
DN50	46-76	73	M12×130	2
DN50	57-74	73	M12×130	2
DN50/65	63-85	73	M12×130	4
DN80	84-107	73	M12×130	4
DN100	99-119	76	M12×130	4
DN100	107-133	76	M12×130	4
DN125	132-159	76	M12×130	4
DN150	157-184	76	M12×130	4
DN175/200	184-207	76	M12×130	4
DN200	206-230	85	M12×140	4
DN200	216-246	85	M12×140	4
DN225/250	242-268	85	M12×140	4
DN250	266-297	85	M12×140	6
DN250	280-306	85	M12×160	6
DN300	301-327	90	M12×140	6
DN300	314-349	90	M12×140	6
DN300	324-350	90	M12×140	6
DN300	345-375	110	M12×200	6
DN350	386-415	130	M16×230	8
DN400	386-415	130	M16×230	8
DN400	408-436	108	M16X180	8
DN400	425-459	108	M14×180	8
DN400	470-505	120	M14×180	8
DN450	457-492	108	M14×180	10
DN500	530-565	108	M14×180	10
DN600	610-645	108	M14×180	10
DN700	710-745	118	M16×200	12

Materials & Relevant Standards

END RING : DUCTILE IRON GGG-50
 BODY : DUCTILE IRON GGG-50
 GASKET : EPDM / NBR / SBR
 BOLTS & NUTS : CARBON STEEL/SS304
 / SS316
 COATING : EPOXY coating



MAXI Wide-Range Flange Adaptor

Components & materials



COMPONENT DETAILS



A Body

Ductile iron GGG-50



B End ring

Ductile iron GGG-50



C Gasket

EPDM / NBR / SBR



D Bolts and nuts

Carbon steel / SS304 /
SS316

Material options: existing English H4 baseline, p. 11, for this product configuration.

The photograph does not establish metal grades or gasket compound.

Detail views show only visible surfaces of the product photograph.

Hidden sections and gasket profiles have not been reconstructed. The internal stop is not an anti-pullout feature.