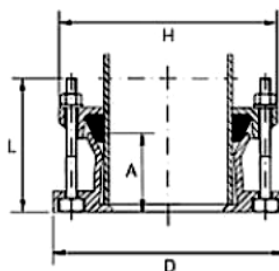


# GIUNTI UNIVERSALI FLANGIATI

## RANGER FLANGE ADAPTORS

### FLR



DN FLANGES	DE tubo Pipe OD	A mm	H mm	D mm	Tiranti - Bolts qtà/qty	L
DN50	46-76	75	165	165	4	M12x130
DN60/65	63-85	75	180	187	4	M12x130
DN80	86-104	75	190	222	4	M12x130
DN100	109-128	75	214	227	4	M12x130
DN150	138-153	75	250	287	4	M12x130
DN150	159-182	75	278	287	4	M12x130
DN200	192-210	75	300	340	4	M12x140
DN200	218-235	75	324	340	4	M12x140
DN250	230-247	82	406	402	5	M12x140
DN250	242-268	82	406	402	5	M12x140
DN250	266-297	82	406	402	5	M12x140
DN300	315-332	82	440	482	6	M12x140
DN300	314-349	92	490	482	6	M12x140
DN300	322-340	92	482	482	6	M12x140
DN350	351-378	120	510	520	8	M16x180
DN350	374-391	120	510	520	8	M16x180
DN400	386-415	120	540	580	8	M16x180
DN400	400-429	120	560	580	8	M16x180
DN450	480-500	120	630	640	10	M16x180
DN500	500-535	120	700	715	10	M16x180
DN600	600-635	120	830	840	10	M16x180
DN700	710-745	140	880	910	12	M16x200

<b>CORPO</b>	Ghisa sferoidale ASTM A536 65-45-12/ GGG50/ BS2789 450-12.
<b>CONTROFLANGIA</b>	Ghisa sferoidale ASTM A536 65-45-12/ GGG50/ BS2789 450-12
<b>GUARNIZIONI</b>	EPDM per acqua potabile, NBR su richiesta
<b>TIRANTI</b>	Bulloni a T con dado e rondella secondo EN20898-1 Grade 8.8, elettro-zincati.
<b>RIVESTIMENTO</b>	Vernice epossidica, min. 250 micron
<b>PRESSIONE DI ESERCIZIO</b>	PN16

<b>BODY</b>	Ductile iron ASTM A536 65-45-12/ GGG50/ BS2789 450-12.
<b>END RING</b>	Ductile iron ASTM A536 65-45-12/ GGG50/ BS2789 450-12
<b>GASKETS</b>	EPDM for potable water, NBR on request.
<b>BOLTS</b>	T Bolts with nut and washer according to EN20898-1 Grade 8.8, electrogalvanized. Bolts in Stainless steel on request
<b>COATING OPERATING PRESSURE</b>	Epoxy coating, min. 250 micron PN16