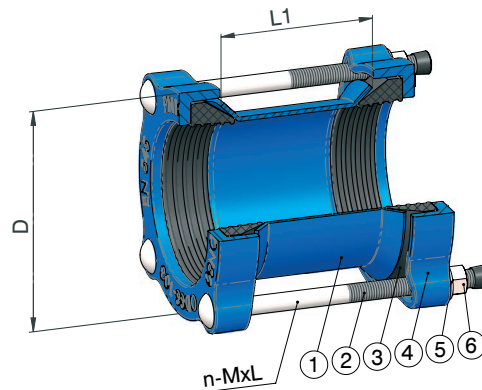


# Universal Coupling

MODEL: C-U-H

## Features

- Nominal pressure designation: PN16
- Equipped with galvanized steel bolts, nuts
- EPDM or NBR rubber seals
- High Tolerance Mechanical Pipe Fittings
- Angular deflection +/- 6°
- FBE coated



## Material Specifications

Item	Part Name	Material	Specification
1	Body	Ductile Iron	EN-JS-1050(EN-GJS-500-7) EN 1563
2	Bolt	Dacromet Coated Steel	ISO898-1:1999
3	Rubber Seal	Rubber	NBR/EPDM/EN 681-1
4	End Ring	Ductile Iron	EN-JS-1050(EN-GJS-500-7) EN 1563
5	Washer	Dacromet Coated Steel	
6	Nut	Dacromet Coated Steel	ISO898-2:1992
7	Cap	Plastic	

## Dimensions

Size	Pipe O.D. (mm)	D	L1	M x L	Weight (kg)
DN40	48-60	155	95	2-M12*170	2-5
DN50	59-72	165	95	2-M12-170	2.5
DN65	72-85	180	95	2-M 12*170	2.7
DN80	88-103	185	95	4-M 12*190	4-2
DN100	109-128	225	95	4-M 12*190	4.8
DN125	132-153	250	95	4-M12M90	6.4
DN150	159-182	275	110	4-M12*190	7.2
DN175	192-210	305	130	4-M 12*220	12
DN200	218-235	315	130	4-M12*220	13.5
DN225	242-267	350	130	4-M 12*220	15
DN250	272-289	395	130	6-M 12*220	15
DN300	315-332	450	130	6-M 12*220	19
DN300	322-339	460	130	6-M 12*220	19
DN350	351-378	510	130	8-M14*250	28
DN350	374-391	520	130	8-M 14*250	30
DN400	425-442	570	130	8-M 14*250	32
DN450	476-493	690	130	10-M 14*250	40
DN500	526-546	720	130	10-M 14*250	48
DN600	630-647	790	130	10-M 14*250	60