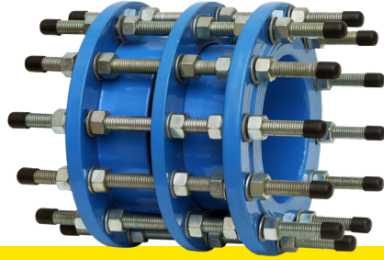




Dismantling joints with 3 flanges, PN 40



Art. 20043

Flanges: UNI EN 1092-2 PN 40

Installation: horizontal / vertical

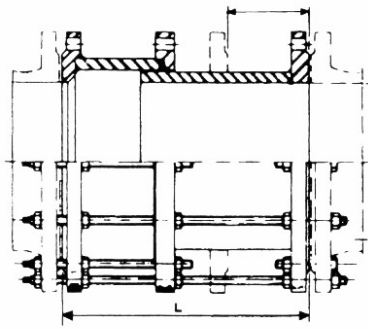
APPLICATIONS • Water supply • Industry • Irrigation •
Pumping stations • Water treatment plants • Hydro
power plants • Reservoirs • Sewage
Epoxy painting suitable for drinking water applications.

The dismantling joints with 3 flanges are used in order to mount and dismantle valves from the pipeline. The extensible construction of dismantling joints allows to change the length of the joint itself, for easier installation or dismantling procedures. The body of the joint is made in ductile iron or cast steel with epoxy resin coating, with rubber gasket NBR and galvanized steel studs and bolts.

Materials

body	cast steel P 245 GH
stud	electro galvanized steel
gasket	rubber
painting	epoxy

Dimensions



DN	L MAX mm.	L MIN mm.	C mm.	Weight kg.
80	230	200	30	25
100	240	210	30	32
125	240	210	30	47
150	250	220	30	58
200	250	220	30	105
250	270	240	30	160
300	270	240	30	195
350	290	260	30	305
400	300	270	30	410
450	300	270	30	520
500	320	290	30	638
600	340	310	30	963
900	572	512	30	1423
1000	584	524	30	1647
1400	656	596	30	3815
1800	756	696	30	6395

