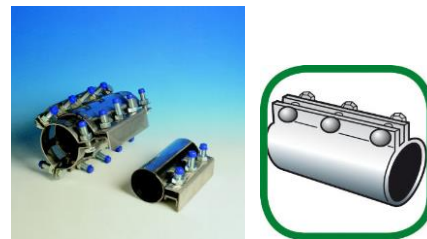


COLLARI DI RIPARAZIONE



DESCRIPTION:

REPAIR COLLARS are completely made of AISI 304 stainless steel, 316 on request. Bolts and nuts are made of stainless coated with anti-scuff DACROMET, while the gaskets are made of nitrile rubber suitable for: water, gas, hydrocarbons, in conformity with the Ministerial Decree 102 (DPR DIN 3335).

RANGE OF TEMPERATURE:

Use for nitrile rubber: from -30 °C to +70 °C.

DERIVAZIONI:

Threaded or flanged. Iron flange.

RESISTANCE TO THE PRESSURE in bar:

Article	DN mm	WATER	GAS	Test pressure in bar	
				Water	Gas
CRM	15 – 50	20	10	30	25
CRM	60 – 210	16	8	30	25
C2A	15 – 50	25	16	33	25
C2A	60 – 210	16	8	33	25
CRC	40 – 200	16	8	25	16
CRC	250 – 500	10	5	25	16

MODELLS:

CRC: Connection/ repair collars with $\frac{3}{4}$ sty rods which are 200 mm wide. Anti-fraying fasteners are available.

CRM: Repair collars with 1 stay rod, with new quick couplers. Width: mm 70 - 90.

C2A: Repair collars with 2 stay rod, with new quick couplers. Width: mm 90 -140.

For diameters and measures please look price list.

Last update: 03.04.2023



PRODOTTI CHIMICI E TECNICI - CHEMICAL AND TECHNICAL PRODUCTS

FACOT CHEMICALS Srl - Via Crema 44, 26010 Capralba CR, Italy - Tel. +39 0373450642 - info@facot.it - www.facotchemicals.com



CHEMISTRY IN ACTION