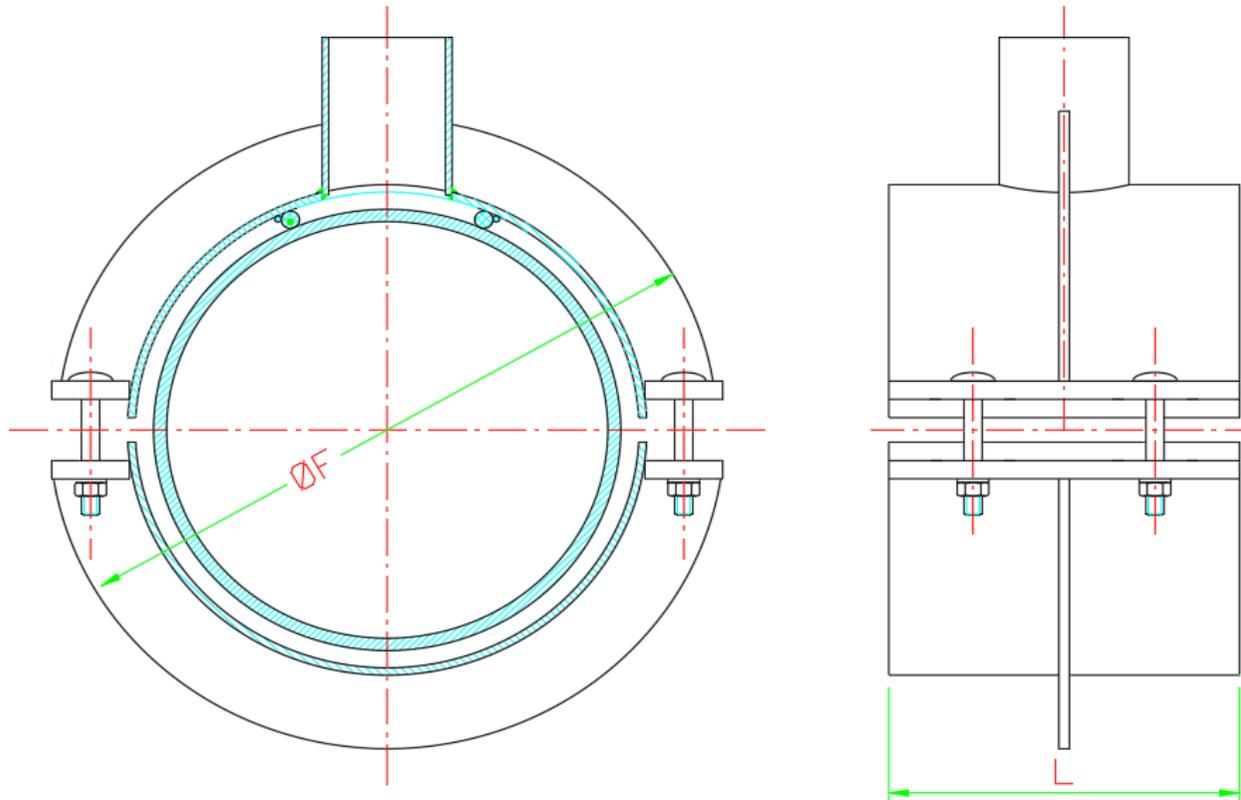


TAPPING TEE COLLAR

CFFEX2-NS-2"-FEMM-560-PE



DESIGN DATA

PRODUCT CODE	CFFEX2-NS-2"-FEMM-560-PE	
PRODUCT TYPE	TAPPING TEE COLLAR	
OUTSIDE PIPE DIAMETER	MM	560
FLUID	WATER	
OPERATING PRESSURE	BAR	10
OPERATING TEMPERATURE	°C	20
NOMINAL PRESSURE	BAR	10
TEST PRESSURE	BAR	15

DIMENSIONAL DATA

MAXIMUM LENGTH(L)	MM	260
FLANGE OUTSIDE DIAMETER (øF)	MM	660
CALCULATED WEIGTH	KG	62

OTHER

COMPONENT	DESCRIPTION	Q.TY	MATERIAL/STANDARD	COATING/REMARKS
1	THREADED FEMALE OUTLET 2"	1	CARBON STEEL	RILSAN NYLON 11 BLACK
2	TOROIDAL SEAL Ø15	1	EPDM/BS EN 681	-
3	UPPER HALF SADDLE	1	CARBON STEEL	RILSAN NYLON 11 BLACK
4	LOWER HALF SADDLE	1	CARBON STEEL	RILSAN NYLON 11 BLACK
5	COMPRESSION SUPPORT	4	CARBON STEEL	RILSAN NYLON 11 BLACK
6/7/8	MUSHROOM HEAD BOLT +MEDIUM HEXAGONAL BOLT+WASHER M16	4	SS AISI304/EN ISO 3506-1-2	DACROMET (ONLY NUTS)



LANG.	EN
U.M	M
ED. N°	1
REV. N°	23
DATE	10/12/2020

Technical Office
Via Marconi 4/6,
10060 ROLETTO (TO)-ITALY

E-MAIL: tecnico@novasiria.it

ISSUED BY:	
DATE	27/10/2021



- 1) "MULTISIZE" - "LARGESIZE" SERIES COUPLINGS GUARANTEE THE MAXIMUM HYDRAULIC SEAL BUT DO NOT RESTRAIN AXIAL PIPE MOVEMENT (PLEASE REFER TO THE SERIES PIPE-LOCKING OR "MULTIGRIP")
- 2) THE TECHNICAL DRAWING IS FOR ILLUSTRATION PURPOSES ONLY AND IS SUBJECT TO CHANGES DURING THE DESIGN STAGE ACCORDING TO TECHNICAL REQUIREMENTS
- 3) SEALING RINGS AND RILSAN NYLON 11 THERMOPLASTIC ANTI CORROSION COATING ARE SUITABLE FOR CONTACT WITH POTABLE WATER (Ref. D.M. 176 dated 06 Apr 2004) AND WITH GAS (Ref. D.M. 24 Nov 1984).