



TAPPING TEE AND TAPPING CLAMP



TAPPING COUPLING



TAPPING CLAMP



TAPPING TEE



COUPLING TEE

SPECIFICATIONS

Multiple-functional diverging tee is one type of economic and easy installation pipe connector, which combines multiple functions into one. The by-pass on the tee is easy for the end-user to mount instruments, take sample and connect to another pipe. The multiple-functional diverging tee is applicable widely to gas, oil, water supply and drainage pipelines to achieve in quick diversion under pressure without dismantling the pipeline.

SIZE RANGE

80A-1400A, 3"~56" (other sizes available upon request)

WORKING PRESSURE

≤16bar

STANDARD

Complies with AS 4181-2013, AWWA (other sizes available upon request)

PRESSURE TESTING

1.5 x PB

TECHNICAL PARAMETER

Pipe O.D.	O.D. Range	Working Pressure	Length				
DN (mm)	(mm)	bar	300	400	500	600	1000
80	88-110	16	DN80-PN10/16	DN80-PN10/16	DN80-PN10/16	DN80-PN10/16	
100	108-128	16	DN100-PN10/16	DN100-PN10/16	DN100-PN10/16	DN100-PN10/16	
100	114-134	16	DN100-PN10/16	DN100-PN10/16	DN100-PN10/16	DN100-PN10/16	
125	133-155	16	DN125-PN10/16	DN125-PN10/16	DN125-PN10/16	DN125-PN10/16	
150	158-180	16	DN150-PN10/16	DN150-PN10/16	DN150-PN10/16	DN150-PN10/16	
150	190-210	16	DN150-PN10/16	DN150-PN10/16	DN150-PN10/16	DN150-PN10/16	
150	195-217	16	DN150-PN10/16	DN150-PN10/16	DN150-PN10/16	DN150-PN10/16	
200	200-222	16	DN150-PN10/16	DN200-PN10/16	DN200-PN10/16	DN200-PN10/16	
200	216-238	16	DN150-PN10/16	DN200-PN10/16	DN200-PN10/16	DN200-PN10/16	
225	240-260	10	DN150-PN10/16	DN200-PN10/16	DN200-PN10/16	DN200-PN10/16	
225	250-274	10	DN150-PN10/16	DN200-PN10/16	DN200-PN10/16	DN200-PN10/16	



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300	314-334	10	DN150-PN10/16	DN200-PN10/16	DN250-PN10/16	DN250-PN10/16	DN300-PN10/16
350	350-368	10		DN200-PN10/16	DN300-PN10/16	DN300-PN10/16	DN350-PN10/16
350	360-380	10		DN200-PN10/16	DN300-PN10/16	DN300-PN10/16	DN350-PN10/16
400	404-424	10		DN200-PN10/16	DN300-PN10/16	DN300-PN10/16	DN400-PN10/16
400	414-434	10		DN200-PN10/16	DN300-PN10/16	DN300-PN10/16	DN400-PN10/16
450	435-455	10			DN300-PN10/16	DN300-PN10/16	DN400-PN10/16
450	468-488	10			DN300-PN10/16	DN300-PN10/16	DN400-PN10/16
500	514-534	10			DN300-PN10/16	DN300-PN10/16	DN450-PN10/16
500	545-575	10			DN300-PN10/16	DN300-PN10/16	DN450-PN10/16
600	608-638	6				DN300-PN10/16	DN500-PN10/16
700	708-738	6				DN300-PN10/16	DN500-PN10/16
700	728-758	6				DN300-PN10/16	DN500-PN10/16
750	748-778	6				DN300-PN10/16	DN600-PN10/16
750	768-798	6				DN300-PN10/16	DN600-PN10/16
800	813-843	6					DN600-PN10/16
900	914-946	4					DN600-PN10/16
1000	1016-1048	4					DN600-PN10/16
1100	1118-1158	4					DN600-PN10/16
1200	1219-1269	4					DN600-PN10/16
1400	1420-1462	4					DN600-PN10/16

Flowspec Luokai Industrial Co., Ltd.