



PP-H/PP-H(FRP COATED) PIPE FITTING VALVE

PP-H REDUCED TEE

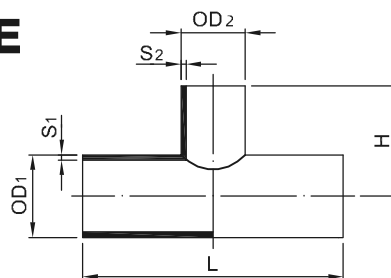
(Fabricated)

for butt welding

molded from PP-H

手工對接異徑三通

DFP TR1



OD ₁ /OD ₂ (mm)	H (mm)	L (mm)	SDR17.6 ISO S8.3 PN6		SDR11 ISO S5 PN10	
			Code	S ₁ /S ₂ (mm)	Code	S ₁ /S ₂ (mm)
355-180	277.5	550	21-TR3-17-355180	20.1/10.2	21-TR3-11-355180	32.3/16.4
355-200	287.5	570	21-TR3-17-355200	20.1/11.4	21-TR3-11-355200	32.3/18.2
355-225	297.5	595	21-TR3-17-355225	20.1/12.8	21-TR3-11-355225	32.3/20.5
355-250	312.5	620	21-TR3-17-355250	20.1/14.2	21-TR3-11-355250	32.3/22.8
355-280	327.5	650	21-TR3-17-355280	20.1/15.9	21-TR3-11-355280	32.3/25.5
355-315	347.5	685	21-TR3-17-355315	20.1/17.9	21-TR3-11-355315	32.3/28.7
400-200	310	620	21-TR3-17-400200	22.7/11.4	21-TR3-11-400200	36.4/18.2
400-225	320	645	21-TR3-17-400225	22.7/12.8	21-TR3-11-400225	36.4/20.5
400-250	335	670	21-TR3-17-400250	22.7/14.2	21-TR3-11-400250	36.4/22.8
400-280	350	700	21-TR3-17-400280	22.7/15.9	21-TR3-11-400280	36.4/25.5
400-315	370	735	21-TR3-17-400315	22.7/17.9	21-TR3-11-400315	36.4/28.7
400-355	385	775	21-TR3-17-400355	22.7/20.1	21-TR3-11-400355	36.4/32.3
450-225	345	695	21-TR3-17-450225	25.5/12.8	21-TR3-11-450225	41.0/20.5
450-250	360	720	21-TR3-17-450250	25.5/14.2	21-TR3-11-450250	41.0/22.8
450-280	375	750	21-TR3-17-450280	25.5/15.9	21-TR3-11-450280	41.0/25.5
450-315	395	785	21-TR3-17-450315	25.5/17.9	21-TR3-11-450315	41.0/28.7
450-355	410	825	21-TR3-17-450355	25.5/20.1	21-TR3-11-450355	41.0/32.3
450-400	435	870	21-TR3-17-450400	25.5/22.7	21-TR3-11-450400	41.0/36.4
500-250	385	770	21-TR3-17-500250	28.3/14.2	21-TR3-11-500250	45.5/22.8
500-280	400	800	21-TR3-17-500280	28.3/15.9	21-TR3-11-500280	45.5/25.5
500-315	420	835	21-TR3-17-500315	28.3/17.9	21-TR3-11-500315	45.5/28.7
500-355	435	875	21-TR3-17-500355	28.3/20.1	21-TR3-11-500355	45.5/32.3
500-400	460	920	21-TR3-17-500400	28.3/22.7	21-TR3-11-500400	45.5/36.4
500-450	485	970	21-TR3-17-500450	28.3/25.5	21-TR3-11-500450	45.5/41.0
560-280	430	860	21-TR3-17-560280	31.7/15.9	21-TR3-11-560280	50.9/25.5
560-315	450	895	21-TR3-17-560315	31.7/17.9	21-TR3-11-560315	50.9/28.7
560-355	465	935	21-TR3-17-560355	31.7/20.1	21-TR3-11-560355	50.9/32.3
560-400	490	980	21-TR3-17-560400	31.7/22.7	21-TR3-11-560400	50.9/36.4
560-450	515	1030	21-TR3-17-560450	31.7/25.5	21-TR3-11-560450	50.9/41.0
560-500	540	1080	21-TR3-17-560500	31.7/28.3	21-TR3-11-560500	50.9/45.5
630-315	485	965	21-TR3-17-630315	35.7/17.9	21-TR3-11-630315	57.2/28.7
630-355	500	1005	21-TR3-17-630355	35.7/20.1	21-TR3-11-630355	57.2/32.3
630-400	525	1050	21-TR3-17-630400	35.7/22.7	21-TR3-11-630400	57.2/36.4
630-450	550	1100	21-TR3-17-630450	35.7/25.5	21-TR3-11-630450	57.2/41.0
630-500	575	1150	21-TR3-17-630500	35.7/28.3	21-TR3-11-630500	57.2/45.5
630-560	605	1210	21-TR3-17-630560	35.7/31.7	21-TR3-11-630560	57.2/50.9

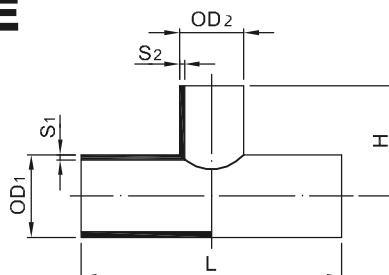


PP-H/PP-H(FRP COATED) PIPE FITTING VALVE

PP-H REDUCED TEE

(Fabricated)
for butt welding
molded from PP-H

手工對接異徑三通
DFP TR1



OD ₁ /OD ₂ (mm)	H (mm)	L (mm)	SDR17.6 ISO S8.3 PN6		SDR11 ISO S5 PN10	
			Code	S ₁ /S ₂ (mm)	Code	S ₁ /S ₂ (mm)
710-355	540	1085	21-TR3-17-710355	40.2/20.1	21-TR3-11-710355	64.5/32.3
710-400	565	1130	21-TR3-17-710400	40.2/22.7	21-TR3-11-710400	64.5/36.4
710-450	590	1180	21-TR3-17-710450	40.2/25.5	21-TR3-11-710450	64.5/41.0
710-500	615	1230	21-TR3-17-710500	40.2/28.3	21-TR3-11-710500	64.5/45.5
710-560	645	1290	21-TR3-17-710560	40.2/31.7	21-TR3-11-710560	64.5/50.9
710-630	680	1360	21-TR3-17-710630	40.2/35.7	21-TR3-11-710630	64.5/57.2
800-400	610	1220	21-TR3-17-800400	45.5/22.7	21-TR3-11-800400	72.7/36.4
800-450	635	1270	21-TR3-17-800450	45.5/25.5	21-TR3-11-800450	72.7/41.0
800-500	660	1320	21-TR3-17-800500	45.5/28.3	21-TR3-11-800500	72.7/45.5
800-560	690	1380	21-TR3-17-800560	45.5/31.7	21-TR3-11-800560	72.7/50.9
800-630	725	1450	21-TR3-17-800630	45.5/35.7	21-TR3-11-800630	72.7/57.2
800-710	765	1530	21-TR3-17-800710	45.5/40.2	21-TR3-11-800710	72.7/64.5
900-450	685	1370	21-TR3-17-900450	51.2/25.5	21-TR3-11-900450	81.8/41.0
900-500	710	1420	21-TR3-17-900500	51.2/28.3	21-TR3-11-900500	81.8/45.5
900-560	740	1480	21-TR3-17-900560	51.2/31.7	21-TR3-11-900560	81.8/50.9
900-630	775	1550	21-TR3-17-900630	51.2/35.7	21-TR3-11-900630	81.8/57.2
900-710	815	1630	21-TR3-17-900710	51.2/40.2	21-TR3-11-900710	81.8/64.5
900-800	860	1720	21-TR3-17-900800	51.2/45.5	21-TR3-11-900800	81.8/72.7
1000-500	760	1540	21-TR3-17-100500	56.8/28.3	21-TR3-11-100500	90.9/45.5
1000-560	790	1600	21-TR3-17-100560	56.8/31.7	21-TR3-11-100560	90.9/50.9
1000-630	825	1670	21-TR3-17-100630	56.8/35.7	21-TR3-11-100630	90.9/57.2
1000-710	865	1750	21-TR3-17-100710	56.8/40.2	21-TR3-11-100710	90.9/64.5
1000-800	910	1840	21-TR3-17-100800	56.8/45.5	21-TR3-11-100800	90.9/72.7
1000-900	960	1940	21-TR3-17-100900	56.8/51.2	21-TR3-11-100900	90.9/81.8
1200-560	890	1800	21-TR3-17-120560	68.1/31.7	21-TR3-11-120560	109.0/50.9
1200-630	925	1870	21-TR3-17-120630	68.1/35.7	21-TR3-11-120630	109.0/57.2
1200-710	965	1950	21-TR3-17-120710	68.1/40.2	21-TR3-11-120710	109.0/64.5
1200-800	1010	2040	21-TR3-17-120800	68.1/45.5	21-TR3-11-120800	109.0/72.7
1200-900	1060	2140	21-TR3-17-120900	68.1/51.2	21-TR3-11-120900	109.0/81.8
1200-1000	1120	2240	21-TR3-17-120100	68.1/56.8	21-TR3-11-120100	109.0/90.9