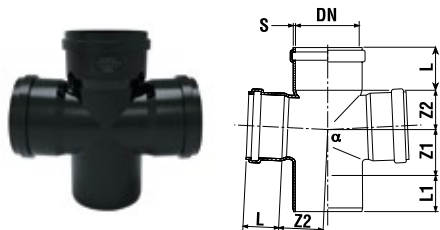
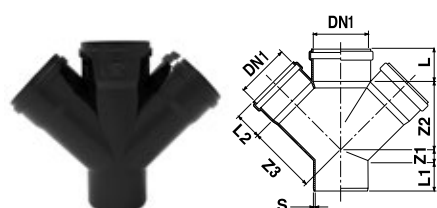



Derivazione 87° M/F

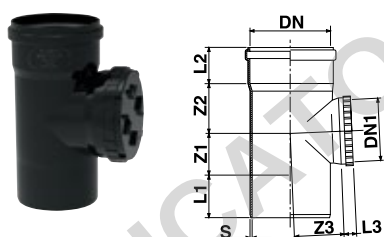
DN (mm)	Codice	S	S1	Z1	Z2	Z3	L1	L2	L3	Note
40/40	08104P8	3.2	3.2	25	33	33	44	36	36	
50/50	08105P8	3.2	3.2	29	38	38	48	40	40	
*75/40	03507P8	3.2	3.2	25	35	50	48	45	36	
*75/50	03527P8	3.2	3.2	30	40	52	53	45	40	
*75/75	08907P8	3.2	3.2	37	39	58	66	50	50	
*90/50	03528P8	5.5	3	39	31	47	53	53	45	raccordo alto spessore
*90/90	03409P8	5.1	4.5	49	51	51	59	55.7	55.7	
100/50	08430P8	3.2	2.8	23	44	63	65	53	40	
100/100	08110P8	3.2	3.2	55	64	64	55	53	53	
110/50	03531P8	3.2	3.2	30	40	70	63	55	40	
110/75	03571P8	3.2	3.2	43	54	70	63	55	45	
110/110	08913P8	3.2	2.9	146	62	57.5	57.5	95.5		raccordo raggiato
*125/110	03572P8	3.2	3.0	84	58	92	78	77	67	
*125/125	08112P8	3.2	3.2	66	70	78	62	62	62	
*160/110	03516P8	4.0	3.2	59	69	37	81	74	57	
*160/160	08116P8	4.0	-	76	98	98	88	74	74	


Derivazione doppia 87° M/F

DN (mm)	Codice	α	S	Z1	Z2	L1	L2	Note
110/110	03811P8	87°30'	3.2	62	70	70	80	


Derivazione doppia 45° M/F

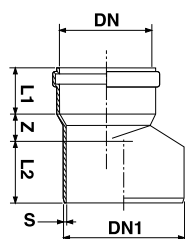
DN (mm)	Codice	S	Z1	Z2	Z3	L	L1	L2	Note
100/40/40	04150P8	3	-20	93	105	60	75	44	
100/50/50	04149P8	3	-15	99	110	60	64	46	
110/110/110	03611P8	3.2	30	141	141	57	60	57	


Ispezione

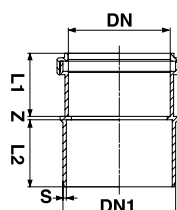
DN (mm)	Codice	S	Z1	Z2	Z3	L1	L2	L3	Note
*75	18207P8	3.2	37	39	58	66	50	28	
110	18211P8	3.0	59	69	69	60	55	36	
*125	18212P8	3.2	66	70	78	62	62	22	
*160	18216P8	4.0	83	99	99	85	72	24	

Aumento

DN (mm)	Codice	S	Z	L1	L2	Note
40/50	09005P8	3.2	22	42	48	
40/100	09048P8	3	48	42	58	
50/75	05107P8	3	30	45	48	
50/100	09010P8	3.2	45	45	61	
50/110	05111P8	3	51	45	70	
*75/100	05033P8	3	31	50	61	
*75/110	05131P8	3.2	35	45	63	
*90/100	05310P8	3	3	56	59,5	concentrico
*90/110	05311P8	3	3	56	63,5	concentrico
100/110	05331P8	3	3	60	61	concentrico
100/125	09012P8	3	16	57	61	
110/125	05132P8	3.2	22	56	63	
110/160	05116P8	4.0	43	56	82	
*125/160	05136P8	4.0	36	62	82	



eccentrico



concentrico