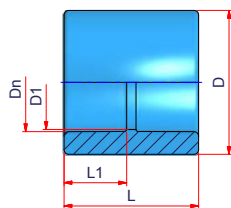
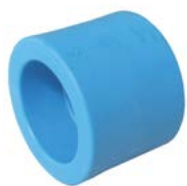


RACCORDI PER TERMOFUSIONE • TERMOFUSION FITTINGS



MANICOTTO

Materiale: PP-R fino al ø63. PP-RCT dal ø75

Norme: DIN 16962 - UNI EN ISO 15874

Gamma: ø16÷125mm

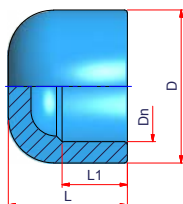
COUPLER

Material: PP-R until ø63. From ø75 PP-RCT

Standards: DIN 16962 - UNI EN ISO 15874

Range: ø16÷125mm

Codice Item Code	Ø	Pack	kg/p	Volume m³/p	Dn	D1	D	L1	L
03NMAN16	16	150	0,011	0,0001	16	15	24,5	16	34
03NMAN20	20	200	0,013	0,0001	20	18	29	17	35
03NMAN25	25	150	0,020	0,0001	25	20	35	18	39
03NMAN32	32	40	0,041	0,0002	32	30	46	20	43
03NMAN40	40	50	0,062	0,0003	40	37	56	22	48
03NMAN50	50	20	0,110	0,0005	50	47	70	25	54
03NMAN63	63	15	0,176	0,0007	63	60	88	29	62
03NMAN75	75	35	0,263	0,0010	75	70	101	33	71
03NMAN90	90	24	0,291	0,0015	90	87,5	114,5	37	77
03NMAN110	110	12	0,775	0,0030	110	106	151	43	92
03NMAN125	125	4	0,900	0,0047	125	117	160	47,5	102



CALOTTA DI CHIUSURA

Materiale: PP-R fino al ø63. PP-RCT dal ø75

Norme: DIN 16962 - UNI EN ISO 15874

Gamma: ø16÷125mm

END CAP

Material: PP-R until ø63. From ø75 PP-RCT

Standards: DIN 16962 - UNI EN ISO 15874

Range: ø16÷125mm

Vecchio Codice Old Item Code	Nuovo Codice New Item Code	Ø	Pack	kg/p	Volume m³/p	Dn	D	L1	L
03NCC16	03NCAL16	16	250	0,006	0,0001	16	23,5	13,5	24
03NCC20	03NCAL20	20	100	0,011	0,0001	20	30	17	29
03NCC25	03NCAL25	25	100	0,018	0,0001	25	35,5	18	34
03NCC32	03NCAL32	32	80	0,037	0,0001	32	45	20	40
03NCC40	03NCAL40	40	40	0,050	0,0002	40	54	22	42
03NCC50	03NCAL50	50	35	0,071	0,0003	50	66	25,5	48
03NCC63	03NCAL63	63	30	0,150	0,0006	63	83	34	56
03NCC75	03NCAL75	75	12	0,241	0,0009	75	99	43	61
03NCC90	03NCAL90	90	30	0,368	0,0012	90	120	37	62
03NCC110	03NCAL110	110	20	0,575	0,0018	110	148	28	68
03NCC125	03NCAL125	125	12	0,879	0,0030	125	168	47,5	80,5

Le misure riportate potrebbero subire variazioni.