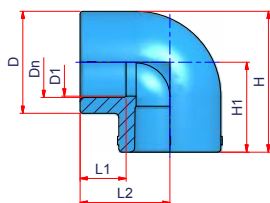


RACCORDI PER TERMOFUSIONE • TERMOFUSION FITTINGS



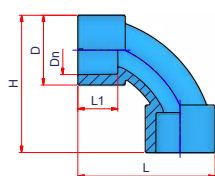
GOMITO A 90°

Materiale: PP-R fino al ø63. Dal ø75 PP-RCT
Norme: DIN 16962 - UNI EN ISO 15874
Gamma: ø16÷125mm

90° ELBOW

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	D1	D	L1	L2	H1	H
03NG16	03NC9016	16	150	0,013	0,0001	16	15	24	13	24	24	36
03NG20	03NC9020	20	200	0,019	0,0001	20	16,5	29	16	27	27	41,5
03NG25	03NC9025	25	100	0,033	0,0001	25	23,5	35,5	16	31	31	49
03NG32	03NC9032	32	60	0,059	0,0003	32	30	46	20	37	37	60
03NG40	03NC9040	40	40	0,102	0,0004	40	36	56	22	43	43	71
03NG50	03NC9050	50	24	0,175	0,0007	50	46	70	25	51	51	86
03NG63	03NC9063	63	25	0,328	0,0014	63	59	88	29	62	62	106
03NG75	03NC9075	75	15	0,470	0,0024	75	70	101	33	73	73	123,5
03NG90	03NC9090	90	10	0,857	0,0036	90	84	124	37	85	85	147
03NG110	03NC90110	110	4	1,387	0,0090	110	100	146	43	100	100	173
03NG125	03NC90125	125	4	2,200	0,0090	125	113	165	47,5	125	125	207,5



CURVA A 90° LARGO RAGGIO

Materiale: PP-R
Norme: DIN 16962 - UNI EN ISO 15874
Gamma: ø20-25mm

90° LARGE RADIUS BEND

Material: PP-R
Standards: DIN 16962 - UNI EN ISO 15874
Range: ø20 -25mm

Vecchio Codice Old Item Code	Nuovo Codice New Item Code	Ø	Pack	kg/p	Volume m³/p	Dn	D	L1	L	H
03NCLR20	03NCLR9020	20	70	0,022	0,0001	20	28	16	55	55
03NCLR25	03NCLR9025	25	50	0,034	0,0002	25	34	16	65	65