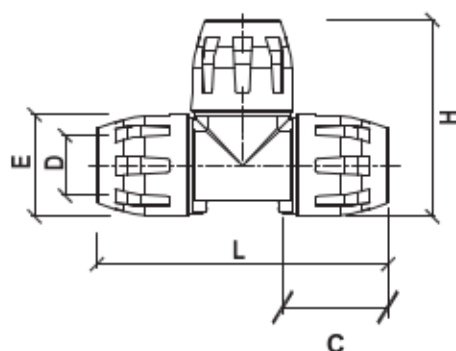
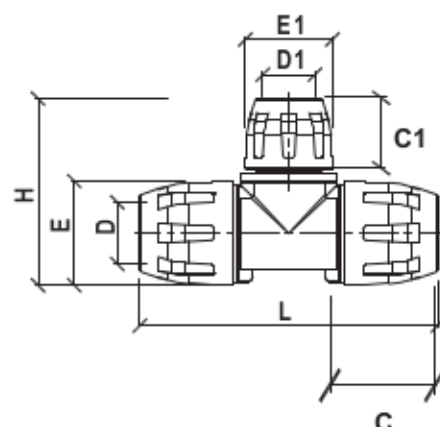


QLTEPA		90° Tee				
Code	Gr	D	L	E	H	C
QLTEPA016	90	16	109	37	73	38
QLTEPA020	160	20	127	45	86	48
QLTEPA025	210	25	140	51	95	52
QLTEPA032	360	32	170	61	122	62
QLTEPA040	565	40	185	75	130	70
QLTEPA050	850	50	216	87	152	79
QLTEPA063	1200	63	235	108	180	80,5



QLTRPA		Reducing Tee							
Code	Gr	D	D1	L	E	E1	H	C	C1
QLTRPA020016	150	20	16	127	45	37	80	48	38
QLTRPA025016	200	25	16	140	51	45	88	52	38
QLTRPA025020	210	25	20	140	51	37	98	52	48
QLTRPA032020	340	32	20	170	61	45	111	62	48
QLTRPA032025	340	32	25	170	61	51	113	62	52
QLTRPA040025	510	40	25	185	75	51	128	70	52
QLTRPA040032	540	40	32	185	75	61	131	70	62
QLTRPA050032	760	50	32	216	87	61	147	79	62
QLTRPA050040	820	50	40	216	87	75	150	79	70
QLTRPA063040	820	63	40	235	108	75	160	80,5	70
QLTRPA063050	1120	63	50	235	108	87	168	80,5	79



Legend

a	Angular
C	Socket depth
C1	Socket depth 1
D	Socket diameter
D1	Socket diameter 1
Dp	Hollow mill driving diameter
Dpt	Largeness
d	Thread diameter
d1	Thread diameter 1
d2	Thread diameter 2
d3	Thread diameter 3
E	Overall outside diameter ring nut
E1	Overall outside diameter ring nut 1
Gr	Weight in grams
H	Height
On	holes number
L	Length
L1	Length 1
L2	Length 2
L Axial	Axial Length / Wheelbase
I	Misalignment
I1	Misalignment 1
r	Curvature radius (max)