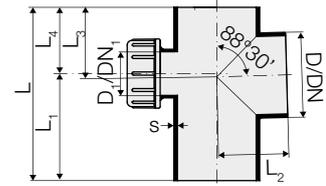
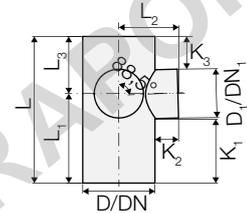


**Braga 88°30' con
ispezione D 63**


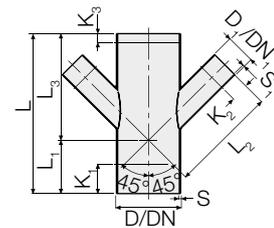
COD.	D/D ₁	DN/DN ₁	s	L	L ₁	L ₂ /L ₃	L ₄	K ₁	K ₂	K ₃	kg		CL	€/pz
VS0312991	110/63	100/60	4,3	225	135	90	86	65	20	20	0,464	1	PE02	39,48

Derivazione saldata.

**Braga ad angolo
88°30'**


COD.	D ₁ /D ₂ /D ₃	DN ₁ /DN ₂ /DN ₃	L	L ₁	L ₂ /L ₃	K ₁	K ₂	K ₃	kg		CL	€/pz
VS0310973	75/50/50	70/50/50	175	105	70	70	25	35	0,157	1	PE02	26,56
VS0310981	110/50/50	100/50/50	225	135	90	95	25	50	0,359	1	PE02	27,62
VS0310982	110/63/63	100/60/60	225	135	90	70	25	45	0,355	1	PE02	29,21
VS0310983	110/75/75	100/70/70	225	135	90	85	25	35	0,356	1	PE02	34,57
VS0310985	110/110/100	100/100/100	225	135	90	65	20	20	0,434	1	PE02	77,81
VS0310987	160/110/110	150/100/100	350	210	140	135	45	60	1,165	1	PE02	85,11

Derivazione saldata.

Braga doppia 45°


COD.	D/D ₁	DN/DN ₁	S	S ₁	L	L ₁	L ₂ /L ₃	K ₁	K ₂	K ₃	kg				HxLxP 	CL	€/pz
VS0314001	110/40	100/40	4,3	3	270	90	180	95	30	15	0,430	10	40	120	1054x800x1200	PE02	29,58
VS0314003	110/50	100/50	4,3	3	270	90	180	95	30	15	0,452	10	40	120	1054x800x1200	PE02	29,58
VS0314005	110/110	100/100	4,3	4,3	270	90	180	50	15	15	0,615	5	20	60	1054x800x1200	PE02	29,58