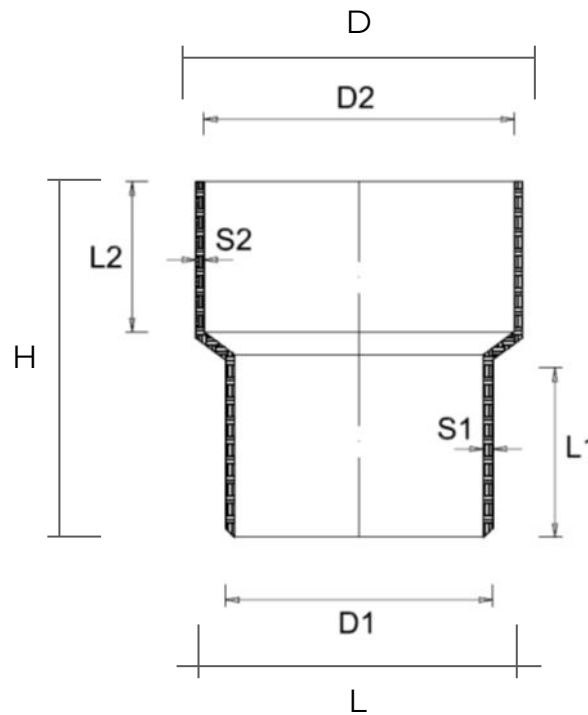


Level invert reducer for plumbing and drainage system **BI-BI KOLL**



Item	D1 (M) mm	D2 (F) mm	L1 (M) mm	L2 (F) mm	S1 (M) mm	S2 (F) mm	L mm	D mm	H mm	Weight g	NF norm
RC06340	40,0	63,4	44	37	3,0	2,1	68	68	92	58	Me
RC08063	63,0	80,4	50	43	3,0	2,4	86	86	103	92	Me
RC10040	40,0	100,5	54	47	3,0	2,5	106	106	121	114	Me
RC10050	50,0	100,5	54	47	3,0	2,5	106	106	119	122	Me
RC10063	63,0	100,5	57	49	3,1	2,5	106	106	117	128	Me
RC10080	80,0	100,5	58	47	3,0	2,5	106	106	114	130	Me

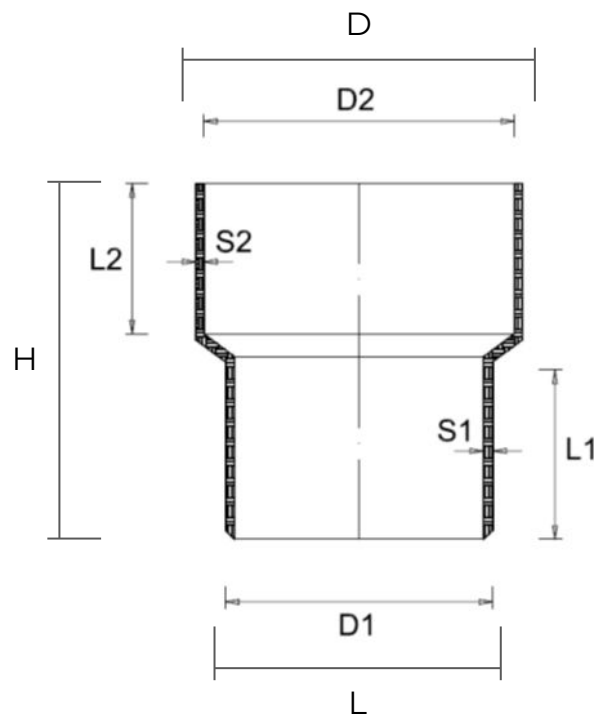
Material: PVC-U

Colour: Dark Grey RAL 7037

Features: The products of the plumbing and drainage fittings line are made in compliance with the requirements prescribed by the UNI EN 1329-1:2021 standard relating to low and high temperature drainage systems within the structure of buildings. The material complies with the AFNOR NF513 (Sécurité Feu) regulation certified by LNE.



Level invert reducer for plumbing and drainage system **BI-BI KOLL**



Item	D1 (M) mm	D2 (F) mm	L1 (M) mm	L2 (F) mm	S1 (M) mm	S2 (F) mm	L mm	D mm	H mm	Weight g	NF norm
RC110100	100,0	110,6	57	56	3,0	2,9	117	117	122	170	Me
RC125100	100,0	125,7	62	52	2,9	2,4	131	131	126	176	Me
RC140100	100,0	140,8	67	55	2,9	2,4	146	146	137	208	Me
RC140125	125,0	140,8	65	55	3,2	2,4	146	146	129	228	Me
RC160140	140,0	160,8	69	59	3,2	2,5	166	166	138	276	Me
RC200160	160,0	200,9	77	61	3,2	2,9	208	208	155	408	Me

Material: PVC-U

Colour: Dark Grey RAL 7037

Features: The products of the plumbing and drainage fittings line are made in compliance with the requirements prescribed by the UNI EN 1329-1:2021 standard relating to low and high temperature drainage systems within the structure of buildings. The material complies with the AFNOR NF513 (Sécurité Feu) regulation certified by LNE.

