

EBCO BELOW GROUND BOUNDARY BOX UNSEALED TELESCOPIC BASE MANIFOLD

25/32mm PE Connections Class 2.N.SBC.T or 2.N.SBB.T 12.5 Bar pressure rating Grade C or Grade B load bearing

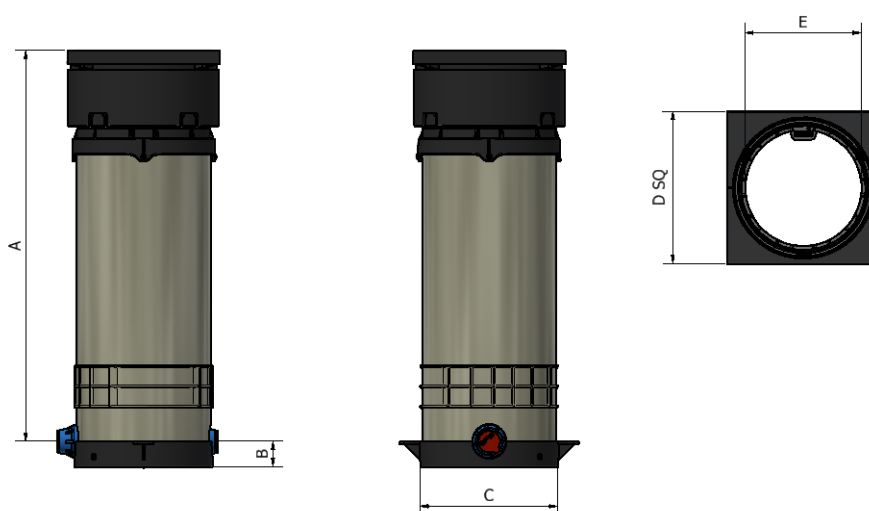


PRODUCT CODE	SURFACE BOX	CONNECTION	SHUT OFF	HEIGHT
1953-128-30-1-44-01101	Matrix Grade C	25mm BPF	¼ Turn	581-956mm
1953-128-30-8-49-01101	Matrix Grade B	25mm BPF	¼ Turn	619-994mm
1953-128-30-8-31-01201	Matrix Grade B	25mm BPF	¼ Turn	380-506mm
1953-132-30-8-49-01101	Matrix Grade B	32mm Talbot PF	¼ Turn	619-994mm



Feature	Specification
Frame and Cover	Grade C: Glass filled polypropylene. Universal 8° tilt. Pluck lid with square frame. Lid tether as standard. Grade B (polymer): Glass filled polypropylene. Universal 8° tilt. Pluck lid. Lid tether as standard. Load bearing according to BS 5834-2:2011
Guard Tube Material	Polypropylene
Guard Tube Profile	Cylindrical with 188/200 mm diameter / 4 mm
Height Adjust (apr)	See below dimension table
Frost Protection	As standard in accordance with BS 5834-1:2017
Water Tightness	Unsealed Class 2
Shut Off Device	¼ turn spherical valve
Check Valve	In accordance with BS EN 13959:2004 Family E Type B. (Double check valve also available)
Manifold	Plastic base
Meter Connection	1½" BSP concentric meter to BS EN ISO 4064; Q3 4.0 (Qn 2.5)
Head Loss	< 3 metres @ 25 l/min flow rate with meter
Inlet	25/32 mm Pushfit for PE pipe in accordance with EN 12201-3
Outlet	25/32 mm Pushfit for PE pipe in accordance with EN 12201-3
Blank Plugs	Full Flow (standard), Trickle Flow (optional), No Flow (optional). 27/28 mm tapered A/F hexagonal upstand
Product Weight (apr)	4.8 kg
Pallet Quantity	40 per pallet (19531323084901101)

The technical data and performance may be modified without prior notice depending on the technical advances.



PRODUCT CODE	A (Min/Max)	B	C	D	E
1953-128-30-1-44-01101	581 - 956mm	38mm	205mm	227mm	173mm
1953-128-30-8-49-01101	619 - 994mm	38mm	205mm	235mm	172mm
1953-128-30-8-31-01201	380 - 506mm	38mm	205mm	235mm	172mm
1953-132-30-8-49-01101	619 - 994mm	38mm	205mm	235mm	172mm

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