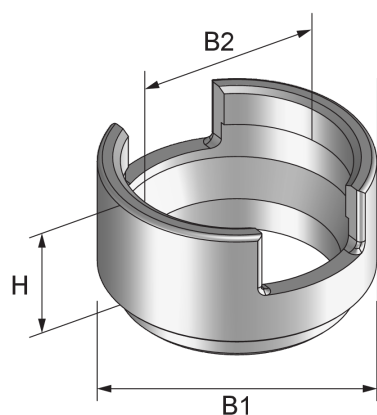




UET WD

Tube

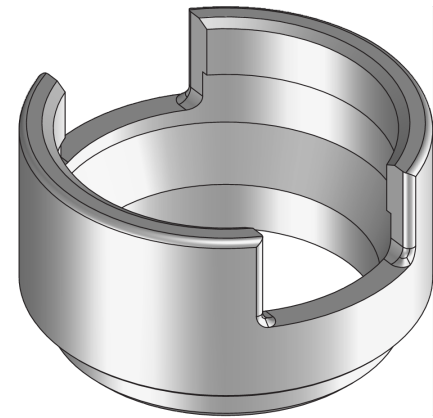
The UET WD component is a tube that serves as a raised cable outlet. It is bolted onto a UEBDM square or round tube outlet cartridge using a tube mounting kit. This product from the underfloor system range is made of solid anodised aluminium or stainless steel in a stainless steel finish and is suitable for use in wet-cleaned rooms with high traffic loads. Both the aluminium and stainless steel items are 30 mm high and have an inner width of 50 mm and an outer width of 70 mm. They weigh 0.12 or 0.36 kg.



Artikel	Typ	H	B1	B2	colour	W
UET-R-WD	tube cable connection, round D=70mm,	40 mm	70 mm	52 mm	aluminium	0.097 kg
UET-R-WD-MS	tube cable connection	40 mm	70 mm	52 mm	messing	0.097 kg

Artikel	Typ	H	B1	B2	colour	W
UET-R-WD E	tube cable connection UET-R-WD E, round	40 mm	70 mm	52 mm	stainless steel, massive	0.283 kg

DETAIL- UND ANWENDUNGSBILDER



OPTIONALES ZUBEHÖR

UETD WD

DIN

Load requirements according to: DIN EN 50085

