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Meter Pit Extensions



Meter Access



Built on Quality - Focused on Innovation



bandt-us.com/

MATERIALS

Our Injection Molded Extension is designed with 100% virgin polypropylene (no recycled content) and is both lightweight and strong. Our Rotational Molded extensions are made of polyethylene copolymer and designed for durability.



INJECTION MOLDED EXTENSIONS

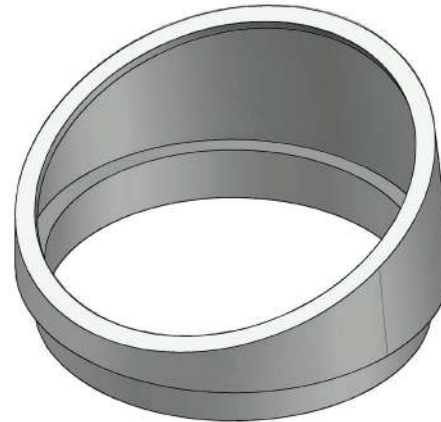
COMPONENT	TOP DIAMETER	BOTTOM DIAMETER	HEIGHT
MMPE2406	20	24	6
MMPE2412			12
MMPE2418			18

ASSEMBLY

B&T offers a diverse line of cast iron meter frames as well as both cast iron and plastic meter lids to create a meter access assembly. Our new Maverick (plastic) meter lids are specifically designed to allow for AMR/AMI transmission.

INSTALLATION

Our injection molded extensions easily clamp on to an existing 24" meter pit. Our Rotational Molded extensions increase the height of a variety of diameter meter pits. We also offer a rotational molded angled extension with a 22-degree angle for installation on sloped ground.



ROTATIONAL MOLDED ANGLED EXTENSION

COMPONENT	DIAMETER	HEIGHT
MPE2022	20	2-10



ROTATIONAL MOLDED EXTENSIONS

COMPONENT	DIAMETER	HEIGHT
MPE1803	18	3
MPE1806		6
MPE2002	20	2
MPE2004		4
MPE2006		6
MPE2008		8
MPE2403	24	3
MPE2406		6
MPE3003	30	3
MPE3006		6
MPE3603	36	3
MPE3606		6

**Measurements in tables are in inches.*