

PERMATIE

The strength of a raft of Permavoid units is not only determined by the strength of the units but depends on the strength of the joints in between the units as well. The Polypropene PermaTies are designed to be slightly conical so they pull the individual units tightly together to form a rigid raft. For the Permavoid 150

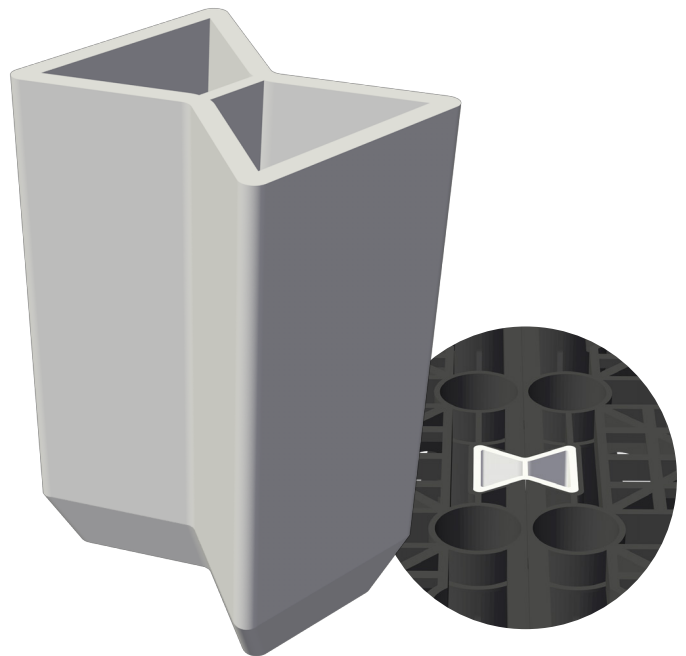
two ties per joint over the full depth are used (one inserted from each side), where for the Permavoid 85 and 85S one PermaTie per joint suffices. The PermaTies are white, so during installation one can easily spot where one is missing.

Applications

Connecting component for all Permavoid units in all applications.

GENERAL

Brand	Permavoid
Product name	PermaTie
Item nr.	3510001
Color	White
Material	Polypropene (CoPo)
Material description	Frost resistant, hydrofoob, inert, acid and hydrocarbon resistant, impervious to bacterial and fungal growth
Recycled/Virgin	Recycled
Lifespan	> 50 years



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SIZE

Size	47 x 37 x 74 mm (L x w x h, approx.)
Weight	approx. 35 g
Color	White
Coefficient of Linear Thermal Expansion	0,0004 - 0,0008 m/m K

PACKAGING

Packaging	Pallet-box, 3.000 pcs
Pallet size	1.200 x 800 x 940 mm (L x w x h)
Pallet capacity	3.000 pcs
Pallet total weight	110 kg
Storage instruction	Store dry
HS Code	39269097

Notes

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Permavoid Ltd. is part of the Polypipe Group.