

Technical data sheet

SIMPSON

Strong-Tie®

SH Polypropylene Sieve

Polypropylene mesh anchor is used for applications hollow masonry and even into the joints between masonry. Available in different sizes depending on the fixture.

Features

Material

- Polypropylen

Benefits

- maintain the resin around the rod for hollow support

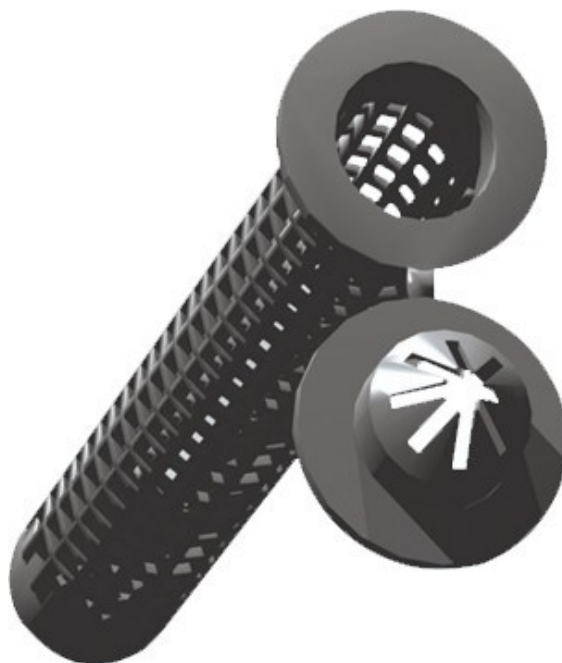
Applications

Suitable On

- Hollow masonry

Scope

- Sleeve for hollow masonry anchoring



SH
Polypropylene Sieve

Technical Data

Data

References	Compatible threaded rod	Packaging	Length [mm]	Ø Sleeve [mm]
SH12050-RP10	LMAS M8	10	50	12
SH16085-RP6	LMAS M8 & LMAS M10	6	85	16
SH16130-RP6	LMAS M8 & LMAS M10	6	130	16
SH20085-RP4	LMAS M12 & LMAS M16	4	85	20

SH
Polypropylene Sieve

