

Quelfire offer a range of fixings for use when installing the [QuelStop Firestopping System](#) and [QWR Fire Collars](#).

			
Pigtail Screw (40mm)	Pigtail Screw (75mm)	Hollow Wall Sleeve Anchor (M6 x 52mm)	Hollow Wall Sleeve Anchor (M6 x 65mm)
			
Concrete Sleeve Anchor (M8 x 65mm)	Masonry Screw Pan Torx Drive (6 x 100mm)	Multipurpose Screw (6 x 80mm)	Penny Washer (25mm diameter)

The table below provides an overview of the different fixings; however, please refer to the individual [Quelfire Standard Installation Details](#) for specific information on which fixing to use for your application.

Product code	Product name	Size	Pack of	Generally suitable for
PIGTAIL75MM	75mm Steel Pigtail Screw	75mm long	1,000pcs	Fixing QWR Fire Collars to QuelStop Fire Batt
PIGTAIL40MM	40mm Steel Pigtail Screw	40mm long	1,000pcs	Fixing QWR Fire Collars to QuelStop Fire Batt
HWAM6X65	Hollow Wall Sleeve Anchor	M6 x 65mm	100pcs	Fixing QWR Fire Collars to plasterboard walls and ceilings
HWAM6X52	Hollow Wall Sleeve Anchor	M6 x 52mm	100pcs	Fixing QWR Fire Collars to plasterboard walls and ceilings
CSAM8X65	Concrete, Nut Type Sleeve Anchor	M8 x 65mm	100pcs	Fixing QWR Fire Collars to concrete
CONCRETESCREW6X100	Masonry Screw Pan Torx Drive	6 x 100mm	100pcs	Pattress fitting QuelStop Fire Batt to concrete
SCREW6X80	Multipurpose Screw	6 x 80mm	100pcs	Pattress fitting QuelStop Fire Batt to plasterboard walls
WASHER25MM	Penny Washer	25mm diameter	100pcs	Use with concrete and multipurpose screws

Technical Support & Guidance:

Should you require any further information regarding this product, please do not hesitate to contact the technical department at Quelfire Ltd.

Tel: 0161 928 7308. Email: technical@quelfire.co.uk

Please be aware that this document is intended for general information only and all details should be checked against all relevant supporting test evidence, certification and installation guidelines. Use of alternative components or deviations from the instructions in any way is likely to mean that the installation will not comply with the assessed rating.

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