

VDF TORX Wood-to-Metal Screw with TORX® Head



FEATURES

Wood dowel screw with metric thread connection

TORX® head

SPECIFICATIONS

Table 1/2

Catalog Number	Article Number	Material	Finish	Screw Diameter (Sc)	Length (L)	A
VDFM10050	593560	Steel	Electrogalvanized	10	50mm	30 mm
VDFM10060	593330	Steel	Electrogalvanized	10	60mm	30 mm
VDFM10080	593340	Steel	Electrogalvanized	10	80mm	40 mm
VDFM10100	593350	Steel	Electrogalvanized	10	100mm	60 mm
VDFM10100S4	400482	Stainless Steel 304 (EN 1.4301)		10	100mm	55 mm
VDFM10120	593370	Steel	Electrogalvanized	10	120mm	60 mm
VDFM10150	593570	Steel	Electrogalvanized	10	150mm	60 mm

Catalog Number	Article Number	Material	Finish	Screw Diameter (Sc)	Length(L)	A
VDFM12120	400403	Steel	Electrogalvanized	12	120mm	55 mm
VDFM8050	593270	Steel	Electrogalvanized	8	50mm	40 mm
VDFM8050S4	400477	Stainless Steel 304 (EN 1.4301)		8	50mm	28 mm
VDFM8060	593280	Steel	Electrogalvanized	8	60mm	30 mm
VDFM8070	593290	Steel	Electrogalvanized	8	70mm	30 mm
VDFM8080	593300	Steel	Electrogalvanized	8	80mm	40 mm
VDFM8080S4	400478	Stainless Steel 304 (EN 1.4301)		8	80mm	40 mm
VDFM8100	593310	Steel	Electrogalvanized	8	100mm	40 mm
VDFM8120	593400	Steel	Electrogalvanized	8	120mm	50 mm
VDFM8150	593410	Steel	Electrogalvanized	8	150mm	45 mm
VDFM8200	593420	Steel	Electrogalvanized	8	200mm	50 mm

Table 2/2

Catalog Number	Article Number	C	TORX®
VDFM10050	593560	18 mm	T25
VDFM10060	593330	18 mm	T25
VDFM10080	593340	30 mm	T25
VDFM10100	593350	30 mm	T25
VDFM10100S4	400482	40 mm	T25
VDFM10120	593370	50 mm	T25
VDFM10150	593570	50 mm	T25
VDFM12120	400403	30 mm	T30
VDFM8050	593270	10 mm	T25
VDFM8050S4	400477	15 mm	T25
VDFM8060	593280	20 mm	T25
VDFM8070	593290	25 mm	T25
VDFM8080	593300	30 mm	T25

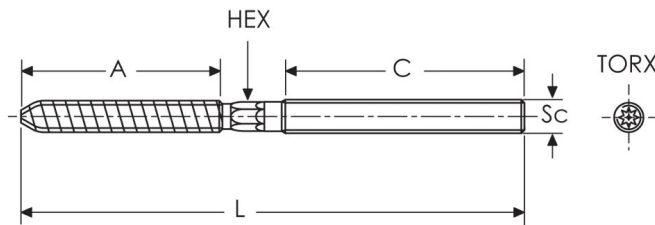
Catalog Number	Article Number	C	TORX®
VDFM8080S4	400478	30 mm	T25
VDFM8100	593310	40 mm	T25
VDFM8120	593400	50 mm	T25
VDFM8150	593410	50 mm	T25
VDFM8200	593420	50 mm	T25

ADDITIONAL PRODUCT DETAILS

No HEX when length is 50.0 mm.

No TORX® head with the stainless steel screws.

DIAGRAMS



WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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