

Hexagonal headed bolt with narrow shaft Sta

VHTMHDSS

Hygienic Design®

- **Thin shaft bolts for use in hygienic environments**

- **Material:**

Stainless steel 1.4404 (316L)

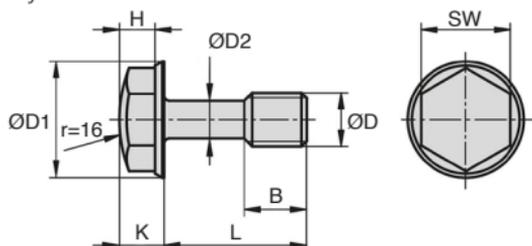
Polished finish Ra<0.8

Advantages

- In combination with a clamping element, these thin shafted screws are designed against becoming detached accidentally, thus meeting the requirements of European standard 2006/42/EG
- Dirt and residues of product or cleaning materials will not remain, ensuring easy cleaning

Accessories

- **RDS** safety washer to secure the screw to the other component before assembly (see page 60)



DISCOUNTS

Qty	1+	5+	10+	25+	50+
Disc.	Net	-5%	-10%	-15%	On request

Part N°	ØD	ØD1	ØD2	H	B	K	L	SW	Price each
									1 to 4
VHTM4-8/HDSS	M4	9,2	3,1	3,0	5,0	4,0	8,0	7,0	6,25 €
VHTM4-10/HDSS	M4	9,2	3,1	3,0	5,0	4,0	10,0	7,0	6,28 €
VHTM4-12/HDSS	M4	9,2	3,1	3,0	5,0	4,0	12,0	7,0	6,37 €
VHTM4-16/HDSS	M4	9,2	3,1	3,0	5,0	4,0	16,0	7,0	6,43 €
VHTM4-20/HDSS	M4	9,2	3,1	3,0	5,0	4,0	20,0	7,0	6,49 €
VHTM5-8/HDSS	M5	10,5	3,7	3,7	6,0	4,7	8,0	8,0	6,49 €
VHTM5-10/HDSS	M5	10,5	3,7	3,7	6,0	4,7	10,0	8,0	6,58 €
VHTM5-12/HDSS	M5	10,5	3,7	3,7	6,0	4,7	12,0	8,0	6,64 €
VHTM5-16/HDSS	M5	10,5	3,7	3,7	6,0	4,7	16,0	8,0	6,72 €
VHTM5-20/HDSS	M5	10,5	3,7	3,7	6,0	4,7	20,0	8,0	6,78 €
VHTM5-25/HDSS	M5	10,5	3,7	3,7	6,0	4,7	25,0	8,0	6,90 €

All dimensions in mm

Part N°	ØD	ØD1	ØD2	H	B	K	L	SW	Price each 1 to 4
VHTM6-8/HDSS	M6	13,0	4,2	4,0	7,0	5,0	8,0	10,0	7,05 €
VHTM6-12/HDSS	M6	13,0	4,2	4,0	7,0	5,0	12,0	10,0	7,18 €
VHTM6-16/HDSS	M6	13,0	4,2	4,0	7,0	5,0	16,0	10,0	7,35 €
VHTM6-20/HDSS	M6	13,0	4,2	4,0	7,0	5,0	20,0	10,0	7,47 €
VHTM6-25/HDSS	M6	13,0	4,2	4,0	7,0	5,0	25,0	10,0	7,66 €
VHTM6-30/HDSS	M6	13,0	4,2	4,0	7,0	5,0	30,0	10,0	7,82 €
VHTM6-35/HDSS	M6	13,0	4,2	4,0	7,0	5,0	35,0	10,0	7,97 €
VHTM6-40/HDSS	M6	13,0	4,2	4,0	7,0	5,0	40,0	10,0	8,19 €
VHTM6-45/HDSS	M6	13,0	4,2	4,0	7,0	5,0	45,0	10,0	8,35 €
VHTM6-50/HDSS	M6	13,0	4,2	4,0	7,0	5,0	50,0	10,0	8,48 €
VHTM6-60/HDSS	M6	13,0	4,2	4,0	7,0	5,0	60,0	10,0	8,89 €
VHTM8-16/HDSS	M8	16,8	6,0	5,5	9,0	6,5	16,0	13,0	8,09 €
VHTM8-20/HDSS	M8	16,8	6,0	5,5	9,0	6,5	20,0	13,0	8,35 €
VHTM8-25/HDSS	M8	16,8	6,0	5,5	9,0	6,5	25,0	13,0	8,57 €
VHTM8-30/HDSS	M8	16,8	6,0	5,5	9,0	6,5	30,0	13,0	8,86 €
VHTM8-35/HDSS	M8	16,8	6,0	5,5	9,0	6,5	35,0	13,0	9,11 €
VHTM8-40/HDSS	M8	16,8	6,0	5,5	9,0	6,5	40,0	13,0	9,33 €
VHTM8-45/HDSS	M8	16,8	6,0	5,5	9,0	6,5	45,0	13,0	9,62 €
VHTM8-50/HDSS	M8	16,8	6,0	5,5	9,0	6,5	50,0	13,0	9,87 €
VHTM8-60/HDSS	M8	16,8	6,0	5,5	9,0	6,5	60,0	13,0	10,40 €
VHTM8-65/HDSS	M8	16,8	6,0	5,5	9,0	6,5	65,0	13,0	10,69 €
VHTM8-70/HDSS	M8	16,8	6,0	5,5	9,0	6,5	70,0	13,0	10,97 €
VHTM10-20/HDSS	M10	20,6	7,7	7,3	12,0	8,3	20,0	16,0	9,62 €
VHTM10-25/HDSS	M10	20,6	7,7	7,3	12,0	8,3	25,0	16,0	9,99 €
VHTM10-30/HDSS	M10	20,6	7,7	7,3	12,0	8,3	30,0	16,0	10,37 €
VHTM10-35/HDSS	M10	20,6	7,7	7,3	12,0	8,3	35,0	16,0	10,75 €
VHTM10-40/HDSS	M10	20,6	7,7	7,3	12,0	8,3	40,0	16,0	11,16 €
VHTM10-45/HDSS	M10	20,6	7,7	7,3	12,0	8,3	45,0	16,0	11,57 €
VHTM10-50/HDSS	M10	20,6	7,7	7,3	12,0	8,3	50,0	16,0	11,96 €
VHTM10-60/HDSS	M10	20,6	7,7	7,3	12,0	8,3	60,0	16,0	12,79 €
VHTM10-70/HDSS	M10	20,6	7,7	7,3	12,0	8,3	70,0	16,0	13,65 €
VHTM10-80/HDSS	M10	20,6	7,7	7,3	12,0	8,3	80,0	16,0	14,54 €

All dimensions in mm

Altri prodotti...



M1

Coppia ruota e vite senza fine , Acciaio temprato



RPCpl

Ruota girevole con piastra, Acciaio - Poliammide



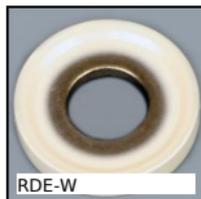
PHG05

Ingranaggio elicoidale ad assi paralleli, Acciaio 20NCD2 cementato t...



BSCm

Manopola, Con coppia regolabile



RDE-W

Rondella di tenuta Hygienic Usit®, Inox - EPDM bianco



NPTF20

Morsetto di collegamento, Distanziale Ø10 a Ø14



FF20

Riduttore ad alberi paralleli, da 5.80 a 23 Nm



CMM_SS

Testa a snodo maschio DIN ISO12240-4, Inox / bronzo - Série



BABPass

Perno autobloccante inox temprato ad anello



BUH77

Motoriduttore DC 12V e 24V DC, da 0.1 a 2



M

Manicotto per giunto cardanico, Accessori



SLBW

Pistoncino a molla, Da saldare - Acciaio

Prodotti correlati

anello



RDS

Rondella di sicurezza Hygienic Usit®, Inox



DEP

Attrezzi Hygienic Usit® and Hygienic Design®, Bussole per il monta...