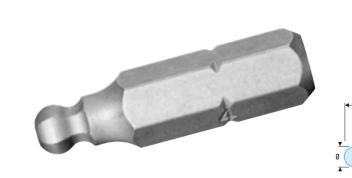
ETS.1 Bits for metric hexagon socket heads with spherical head

▶ ISO 1173, DIN 3126, NF ISO 1173.

• Spherical head gives a working angle of up to 30°.

=	● <u>I</u> mm	L mm	∆T∆ g
ETS.102,5	2,5	25	5
ETS.103	3	25	5
ETS.104	4	25	5
ETS.105	5	25	6
ETS.106	6	25	6









































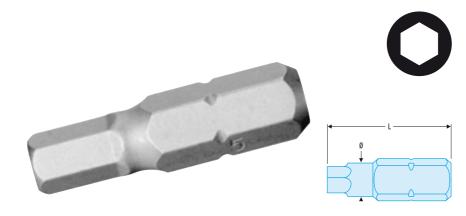




EH.1 Bits for metric hexagon socket heads

▷ ISO 1173, DIN 3126, NF ISO 1173, ISO 2936, ISO 2351-3.

₹		Length	$\Delta \Gamma \Delta$
	mm	mm	g
EH.101,5	1,5	25	5
EH.102	2	25	5
EH.102,5	2,5	25	5
EH.103	3	25	5
EH.104	4	25	5
EH.105	5	25	6
EH.106	6	25	7
EH.107	7	25	8
EH.108	8	25	9
EH.110	10	25	11



EH.1 Bits for inch hexagon socket heads

▷ ISO 1173, DIN 3126, NF ISO 1173, ISO 2936, ISO 2351-3.

= 0		Length	$\Delta \overline{\Delta}$
3	П	mm	g
EH.101/8	1/8	25	5
EH.105/32	5/32	25	5
EH.103/16	3/16	25	5
EH.107/32	7/32	25	6
EH.101/4	1/4	25	7



EV.1 Bits for spline socket heads (XZN)

 \triangleright ISO 1173, DIN 3126, NF ISO 1173, ISO 2936, ISO 2351-3.

= 0	0	L mm	
EV.104	M4	25	g 5
EV.105	M5	25	5
EV.106	M6	25	6
EV.108	M8	25	7
EV.110	M10	25	8



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44.6X7 440.6 440.21 R.306-25D R.217 R.5 J.13LA 431.LE 405.10 425.E 405.12E R.216 601 AEF.1,5X35 AEFP.00X35 AEX.J2
AEX.9X75 AEX.7X35 251A.2.5 HB.2B 440.20 435.E 432.LMT 44.12X13 440.5H 440.22 R.304DA 427.MT 416.PMT 113A.6C
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