

SHELL TYPE MILLING CUTTER BODIES for round inserts with shim

R 8 | 7° positive



Highlights

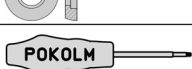
- ➔ security against fracture
- ➔ optimum protection of Milling Cutter Body by shim
- ➔ in case of insert fracture, shim, screw and threaded bush can be replaced separately, no need to buy a new Milling Cutter Body
- ➔ shim is made in hardened steel and ground to exact dimension, it is not core-hardened and consequently shock-absorbing

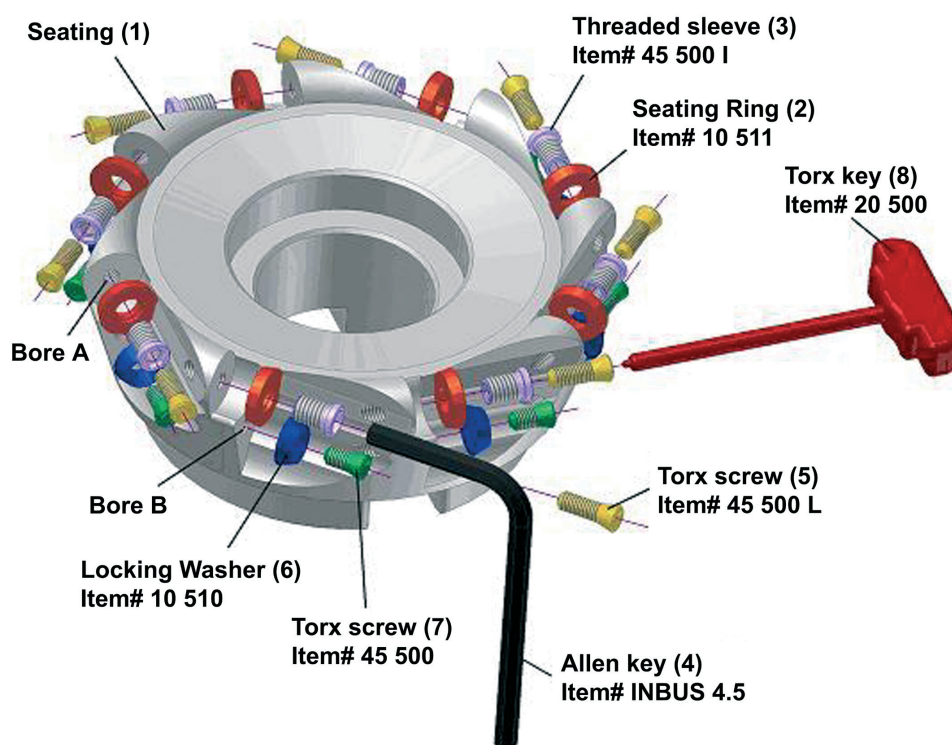


Dimensions and prices

Shell Type Milling Cutter Bodies for round inserts with shim R 8 7° positive	Catalogue No.							Price each EUR
		d ₁	d ₂	d ₃	l ₂	l ₃	z	
	52 300/7 HL	52	22	40	4,1	52	4	
	66 300/7 HL	66	27	48	4,6	53	5	
	80 300/7 HL	80	27	60	5,1	53	6	
	100 300/7 HL	100	32	70	4,1	52,5	7	

Accessories

Shell Type Milling Cutter Bodies for round inserts with shim R 8 7° positive	CatalogueNo.	Description	Price each EUR
	45 500	Torx screw	
	45 500 L	Torx screw, long	
	45 500 I	Threaded bushes	
	10 510	Locking washer	
	10 511	Shim	
	20 500	Torx screwdriver	



Pokolm
Frästechnik GmbH & Co. KG
Adam-Opel-Straße 5
D-33428 Harsewinkel

fon: +49 [0] 52 47/93 61-0
fax: +49 [0] 52 47/93 61-99
e-mail: info@pokolm.de
internet: www.pokolm.com

Voha-Tosec
Werkzeuge GmbH
Schreinerweg 2a + 2b
D-51789 Lindlar

fon: +49 [0] 22 66/47 81-11
fax: +49 [0] 22 66/47 81-40
e-mail: info@voha-tosec.de
internet: www.voha-tosec.com