



Tapping collets without axial compensation

Tapping collets **rego-fix**

Delivery without tool



ER 16-GB

ER 25-GB

ER 32-GB

ER 40-GB

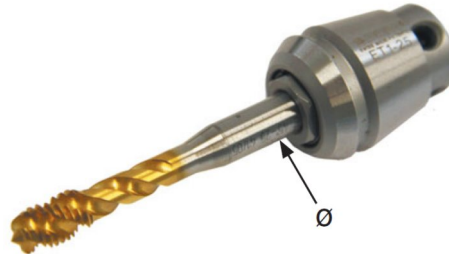
Art.-Nr.	Shaft \varnothing x \square	Art.-Nr.	Shaft \varnothing x \square	Art.-Nr.	Shaft \varnothing x \square	Art.-Nr.	Shaft \varnothing x \square
GB116045	$\varnothing 4.5 \times 3.4$	GB125045	$\varnothing 4.5 \times 3.4$	GB132045	$\varnothing 4.5 \times 3.4$	GB140070	$\varnothing 7.0 \times 5.5$
GB116055	$\varnothing 5.5 \times 4.3$	GB125055	$\varnothing 5.5 \times 4.3$	GB132055	$\varnothing 5.5 \times 4.3$	GB140080	$\varnothing 8.0 \times 6.2$
GB116060	$\varnothing 6.0 \times 4.9$	GB125060	$\varnothing 6.0 \times 4.9$	GB132060	$\varnothing 6.0 \times 4.9$	GB140090	$\varnothing 9.0 \times 7.0$
GB116070	$\varnothing 7.0 \times 5.5$	GB125070	$\varnothing 7.0 \times 5.5$	GB132070	$\varnothing 7.0 \times 5.5$	GB140100	$\varnothing 10.0 \times 8.0$
ER 20-GB		GB125080	$\varnothing 8.0 \times 6.2$	GB132080	$\varnothing 8.0 \times 6.2$	GB140110	$\varnothing 11.0 \times 9.0$
GB120045	$\varnothing 4.5 \times 3.4$	GB125090	$\varnothing 9.0 \times 7.0$	GB132090	$\varnothing 9.0 \times 7.0$	GB140120	$\varnothing 12.0 \times 9.0$
GB120055	$\varnothing 5.5 \times 4.3$	GB125100	$\varnothing 10.0 \times 8.0$	GB132100	$\varnothing 10.0 \times 8.0$	GB140140	$\varnothing 14.0 \times 11.0$
GB120060	$\varnothing 6.0 \times 4.9$	GB125110	$\varnothing 11.0 \times 9.0$	GB132110	$\varnothing 11.0 \times 9.0$	GB140160	$\varnothing 16.0 \times 12.0$
GB120070	$\varnothing 7.0 \times 5.5$	GB125120	$\varnothing 12.0 \times 9.0$	GB132120	$\varnothing 12.0 \times 9.0$	GB140180	$\varnothing 18.0 \times 14.5$
GB120080	$\varnothing 8.0 \times 6.2$			GB132140	$\varnothing 14.0 \times 11.0$	GB140200	$\varnothing 20.0 \times 16.0$
GB120090	$\varnothing 9.0 \times 7.0$			GB132160	$\varnothing 16.0 \times 12.0$	GB140220	$\varnothing 22.0 \times 18.0$
GB120100	$\varnothing 10.0 \times 8.0$						

We reserve the right to make technical changes.

Tapping collets without axial compensation

Tapping collets PCM ET1 with compensation

Delivery without tool



ET1-16		ET1-20		ET1-25		ET1-32		ET1-40	
Art.-Nr.	Shaft	Art.-Nr.	Shaft	Art.-Nr.	Shaft	Art.-Nr.	Shaft	Art.-Nr.	Shaft
ET1-16280	∅2.8	ET1-20280	∅2.8	ET1-25280	∅2.8	ET1-32450	∅4.5	ET1-40600	∅6.0
ET1-16300	∅3.0	ET1-20300	∅3.0	ET1-25300	∅3.0	ET1-32500	∅5.0	ET1-40700	∅7.0
ET1-16350	∅3.5	ET1-20350	∅3.5	ET1-25350	∅3.5	ET1-32550	∅5.5	ET1-40800	∅8.0
ET1-16400	∅4.0	ET1-20400	∅4.0	ET1-25400	∅4.0	ET1-32600	∅6.0	ET1-40850	∅8.5
ET1-16450	∅4.5	ET1-20450	∅4.5	ET1-25450	∅4.5	ET1-32700	∅7.0	ET1-40900	∅9.0
ET1-16500	∅5.0	ET1-20500	∅5.0	ET1-25500	∅5.0	ET1-32800	∅8.0	ET1-40100	∅10.0
ET1-16550	∅5.5	ET1-20550	∅5.5	ET1-25550	∅5.5	ET1-32850	∅8.5	ET1-40105	∅10.5
ET1-16600	∅6.0	ET1-20600	∅6.0	ET1-25600	∅6.0	ET1-32900	∅9.0	ET1-40110	∅11.0
		ET1-20700	∅7.0	ET1-25700	∅7.0	ET1-32100	∅10.0	ET1-40120	∅12.0
				ET1-25800	∅8.0	ET1-32105	∅10.5	ET1-40125	∅12.5
				ET1-25850	∅8.5	ET1-32110	∅11.0	ET1-40140	∅14.0
				ET1-25900	∅9.0	ET1-32120	∅12.0	ET1-40150	∅15.0
				ET1-25100	∅10.0	ET1-32125	∅12.5	ET1-40160	∅16.0
								ET1-40170	∅17.0

We reserve the right to make technical changes.