

Rørpinol med fuld spids



APPLICATION

For counter-clamping workpieces with large boreholes, such as pipes on lathes and grinding machines.

Revolving centering taper in pointed version or cone truncated version.

CUSTOMER BENEFITS

- Large clamping range for a wide range of boreholes and centres
 Proven 3-fold bearing for high axial and radial load

TECHNICAL FEATURES

Body hardened and ground



Revolving centering taper, pointed, as revolving centre for tubular workpieces as well as centre for machining standard workpieces



Item no.	Size	Mount MT	A mm	B mm	G mm	Workpiece weight max. kg	Concentricity deviation max. mm	Speed max. min ⁻¹	Weight g
010613	272	2	61	42	17,78	200	0,01	6000	400
010635	273	3	79	56	23,825	400	0,008	6000	1100
010638	274	4	100	64	31,267	800	0,008	4000	1600
010642	275	5	115,5	78	44,399	1600	0,008	4000	3600
306396	276	6	153	105	63,348	2500	0,008	2500	10000