



Application guide based on the test force / kgf	0.3	0.8
Thin coatings with highly polished surface	●	
Coatings with thickness over 40 micron	●	○
Hardening layer with thickness over 20 micron	●	○
Rotogravure cylinders	●	
Precision parts	●	●
Bearing race		●
Bearings guide rail		●
Bearings		●
Crankshafts and camshafts		●
Ion nitridated layers	●	●
Precision mold	●	●
Small parts	●	●
Case hardening	●	●
Polished metals (Steel, Al, Ti, etc) without visible surface damage	●	●

● - applicable , ○ - Possible, depending on the specimen

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