

ENGINE BUSHING (DIESEL ENGINE) QUOTATION – PRICE LIST

PART #	APPLICATION	MATERIAL	O.D COATING	INNER COATING	PRICE / ONE SET
5005 HT IGNEOUS	Mini Truck Connecting Rod Bushing transmission (8 tones)	JF800	TIN	HARDED BY VCI OIL	36.00
55252 HT IGNEOUS	Mini Truck Connecting Rod Bushing Cam-Shaft (8 tones)	JF800	TIN	HARDED BY VCI OIL	40.00
55250 HT IGNEOUS	Mini Truck Connecting Rod Bushing Cam 1-2 lines (8 tones)	JF800	TIN	HARDED BY VCI OIL	8.80
353GC9001	Mini Truck Connecting Rod Bushing transmission (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	3.20
353GC9002	Mini Truck Connecting Rod Bushing transmission (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	3.20
353GC9003	Mini Truck Connecting Rod Bushing transmission (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	3.20
353GC9004	Mini Truck Connecting Rod Bushing transmission (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	3.20
353GC9005	Mini Truck Connecting Rod Bushing transmission (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	3.20
MK5005,1GRT	Mini Truck Connecting Rod Bushing transmission (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	2.99
MK55250,1GRT	Mini Truck Connecting Rod Bushing Cam 1-2 lines (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	2.99
MK55252,1GRT	Mini Truck Connecting Rod Bushing Cam-Shaft (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	3.15
50HG12105	Mini Truck Connecting Rod Bushing transmission (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	2.80
50HG14106	Mini Truck Connecting Rod Bushing transmission (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	2.80
50HG16107	Mini Truck Connecting Rod Bushing transmission (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	2.80
50HG18108	Mini Truck Connecting Rod Bushing transmission (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	2.80
50HG201010	Mini Truck Connecting Rod Bushing transmission (5 tones)	JF720	ANTI CORROSION LIQUID	ANTI CORROSION LIQUID	2.80