Find out which Mobil SHC™ 600 Series product is right for you.

Mobil SHC[™] 600 Series are recognized by top builders who recommend or endorse its use in their equipment. To discover which product is recommended for your machinery, please search this list of equipment builders. For further information on OEM recommendations, please contact our experts at Technical Help Desk.

		Mobil SHC Oil							
ОЕМ	Equipment	624	626	627	629	630	632	634	636
Bonfiglioli USA	RDP Series								
Changzhou Rexnord Transmissions CO.LTD - gearbox	Jianglang Geared Motor							•	
Nord Privody OOO	Gear units, geared motors, frequency inverters								
Rossi S.p.A.	Coaxial Gear Reducers and Gearmotors - Riduttori e Motoriduttori Coassiali E04 T				•	•	•	•	
Rossi S.p.A.	Planetary Gear Reducers and Gearmotors - Riduttori e Motoriduttori epicicloidali					•			
Rossi S.p.A.	Parallel and Right Angle Shaft Gear Reducers - Riduttori ad assi paralleli e ort				•				
Rossi S.p.A.	Parallel and Right Angle Shaft Gear Reducers - Riduttori ad assi paralleli ed or								
SEW Eurodrive Co. of China Ltd.	Single Stage Helical Gear Units								
SEW Eurodrive Co. of China Ltd.	X Series - Helical and helical-bevel gear unit								
SEW Eurodrive Co. of China Ltd.	MC Series - Especially compact helical and helical-bevel gear				•	•	•	•	•
SEW Eurodrive Co. of China Ltd.	Planetary - Gear Reducer								
SEW EURODRIVE ZAO	Worm gears and worm geared motors: S, (HS)	•			•			•	
SEW EURODRIVE ZAO	Spur gears, bevel gears, parallel shaft helical gears: R, K (HK), F					•			
Siemens Corporation (Flender) - Flender Corporation	Lubrication Recommendations					•			
Siemens Corporation (Flender) - Flender Corporation	MOTOX-N								
Siemens Corporation (Flender) - Flender Corporation	Planetary Gears					•			
Sumitomo Demag Plastics Group	Newbury Vertical Injection Molding Machines								
Sumitomo Demag Plastics Group	HT (toggle), Caliber (two plate) & Titan (two plate) Injection Molding Machines								
Sumitomo Demag Plastics Group	HP & Spectra Series Hydraulic Plastic Injection Molding Machines								

■ Preferentially Endorsed

Always consult OEM manuals for proper recommendations for your equipment, which may depend on, for example, make, model, operating conditions.

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