



General Equipment & Machinery Greases

Product	Colour	Worked Penetration at 25°C after 60 strokes	Drop Point °C, Min.	Description / Application
Servogem 2 Servogem 3	Light Brown Light Brown	265 – 295 220 – 250	180 180	Servogem 2 and 3 are multipurpose greases recommended for anti-friction and plain bearings lubrication. Servogem 2 and 3 meet the requirement of British Timken ALG bearing 1/57, IS: 7623-1993 (Second Revision) Reaffirmed 2001, IPSS:1-09-006-1997 specifications and U.S. Steel 374 requirement. These greases are widely used in steel plants, heavy engineering units, textile mills, petrochemical and chemical units etc.
Servogem EP 00 Servogem EP 0 Servogem EP 0 (N) Servogem EP 1 Servogem EP 2 Servogem EP 2 (C) Servogem EP 2 (S)	Brown Brown Dark Brown Brown Dark Brown Brown Dark brown	400 – 430 355 – 385 355 – 385 310 – 340 265 – 295 280 – 300 265 - 280	170 180 190 180 180 100 180	Servogem EP greases possess extreme pressure (EP) properties and prevent welding and seizure of moving parts often caused by shock loading. Servogem EP greases meet IPSS: 1-09-005-1999 and IS:: 7623-1993 (Second Revision) Reaffirmed 2001, specification. These greases are recommended for both plain and anti-friction bearings in a wide variety of applications such as automotive, earth moving equipments, gear couplings, electric motors, mining equipments and general industrial machinery. Servogem EP 2 (C) grease is a lime base grease developed to meet the IPSS 1-09-009-1997 requirements. The product is suitable for lubrication of severely loaded bearings at a temperature of (-) 20 to +650C where ingress of water cannot be avoided. Servogem EP 0(N) has better water washout resistance and higher antiwear properties. Servogem EP 2(S) has superior thermal and oxidation stability and resistance to water washout.