

PRODUCT DATA SHEET

Lubricants – Industrial

Converging the best and the most optimal, with incomparable power, enhancing performance at an amazing rate, **HYUNDAI XTeer** created by Hyundai's built-up technology will open the new world of Industrial lubricants.

XTeer Grease - 0, 1, 2, 3

Description

XTeer Grease series are very suitable for general use, as it is based on high-refined mineral oil and blended with various additives appropriately. It provides outstanding lubrication on many kinds of parts due to excellent extreme pressure, oxidation stability, and anti-wear property.

Application

- ✧ All sorts of bearings under E.P.
- ✧ Joint and spline shaft
- ✧ Any parts for EP and anti-wear property

Features / Benefits

- ✧ Excellent resistance for extreme pressure
- ✧ Good oxidation stability and rust prevention
- ✧ Service temperature: -20°C ~ +140°C

Remarks

- ✧ Grease - 0, 1, 2, 3

O Typical Properties

Test Items	0	1	2	3	Test Method
Appearance	Light Brown	Light Brown	Light Brown	Light Brown	-
Worked Penetration (25C)	355~385	310~340	265~295	220~250	ASTM D 217
Dropping Point(C)	193	195	195	195	ASTM D 566
Copper Strip corrosion	1a	1a	1a	1a	ASTM D 4048
Oil Separation (wt%)	7.5	4.6	2.5	2.2	ASTM D 6184
Oxidation Stability (kg/cm2)	0.25	0.25	0.25	0.25	ASTM D 942
Emcor corrosion	Grade 1	Grade 1	Grade 1	Grade 1	DIN 51802

*ASTM: American Society for Testing & Material