## STATERMIC XHT



Grease



## Synthetic grease with Fluor compounds.



Worked penetration W 60 at 25°C	ASTM D 217	mm/10	265 - 295
Worked penetration 100.000 strokes	ASTM D 217	change	< 15
Dropping point	NF T 60 102	°C	> 300
Oil seperation 149°C/30 Hrs.	FTMS 791 - 321	%	< 6
Evaporation 149 °C/22 hrs./120 l/hr air	ASTM D 972	%	< 0.4
Four ball weld load	ASTM D 2596	daN	800
Operating temperature range		°C	- 25 to 250

Above characteristics are mean values given as an information.

TOTAL LUBRIFIANTS Industrie & Spécialités 19-07-2001 STATERMIC XHT 1/1

