



Danzol Garux Syn

Lubrication

Oils for moving parts operating at very high temperatures (280°C).

Applications:

- Roller conveyor, chains rollers, and cams operating in furnaces and ovens.
- Chains and bars in continuous wood panel production machines.
- Garux Syn is a synthetic oil range product specially designed for moving parts operating at very high temperatures.

Advantages:

- Garux Syn reduces the formation of deposits, gums, and particularly to hard varnish and laques.
- Provide life time improvement and reduction of lubrication frequency.
- Provide an excellent corrosion protection and antiwear performances at very high temperatures.
- Garux Syn lubrication of mechanisms at temperatures up to 280°C.

Typical properties:

PROPERTIES	METHODS	UNITS	68	220	320
Appearance	-	-	Brown	Brown	Brown
Density at 20 °C	ASTM D-4052	kg/dm ³	0.968	0.968	0.966
Viscosity at 40 °C	ASTM D-445	mm ² /s	68	245	323
Viscosity at 100 °C	ASTM D-445	mm ² /s	8.5	19	22
Viscosity index	ASTM D-2270	-	87	86	85
Copper corrosion	ISO 2160		1a	1a	1a
Open Cup Flash Point	ASTM D-97	°C	283	292	290