

DATA SHEET OF MANUAL TRANSMISSION FLUID



GERMAN
TECHNOLOGY



ZITTA SAE 80W90



TECHNICAL DATA SHEET OF MANUAL TRANSMISSION FLUID

SPECIFICATION LEVEL

API GL- 5; API GL- 4, GEAR Oil

TYPICAL PROPERTIES

Density @ °15C,kg/l	ASTM D1298	0.900
Viscosity @ °100C,cSt	ASTM D445	15.0
Viscosity @ °40C,cSt	ASTM D445	144
Viscosity Index	ASTM D2270	105
Pour Point,°C	ASTM D97	- 30
Flash Point,°C	ASTM D92	210



www.zittalubricants.de



info@zittalubricants.de

zitta SAE 80W140



TECHNICAL DATA SHEET OF MANUAL TRANSMISSION FLUID

SPECIFICATION LEVEL

API GL- 5; API GL- 4, GEAR Oil
TYPICAL PROPERTIES

Density @ °15C,kg/l	ASTM D1298	0.910
Viscosity @ °100C,cSt	ASTM D445	27.8
Viscosity @ °40C,cSt	ASTM D445	369
Viscosity Index	ASTM D2270	100
Pour Point,°C	ASTM D97	- 18
Flash Point,°C	ASTM D92	210



www.zittalubricants.de



info@zittalubricants.de

ZITTA SAE 90



TECHNICAL DATA SHEET OF MANUAL TRANSMISSION FLUID

SPECIFICATION LEVEL

API GL- 5; API GL- 4, GEAR Oil

TYPICAL PROPERTIES

Density @ °15C,kg/l	ASTM D1298	0.890
Viscosity @ °100C,cSt	ASTM D445	20.0
Viscosity @ °40C,cSt	ASTM D445	229
Viscosity Index	ASTM D2270	101
Pour Point,°C	ASTM D97	-15
Flash Point,°C	ASTM D92	220



www.zittalubricants.de

info@zittalubricants.de

ZITTA SAE 140



TECHNICAL DATA SHEET OF MANUAL TRANSMISSION FLUID

SPECIFICATION LEVEL

API GL- 5; API GL- 4, GEAR Oil

TYPICAL PROPERTIES

Density @ °15C,kg/l	ASTM D1298	0.890
Viscosity @ °100C,cSt	ASTM D445	29.6
Viscosity @ °40C,cSt	ASTM D445	443
Viscosity Index	ASTM D2270	95
Pour Point,°C	ASTM D97	- 12
Flash Point,°C	ASTM D92	230