

DATA SHEET OF MARIN TRUNK/PISTON/CYLINDER ENGINE OIL



GERMAN
TECHNOLOGY



ZITTA TPEO 3040



ZITTA TPEO 3040

TYPICAL PROPERTIES

TYPICAL PROPERTIES	SAE Grade	30
	TBN	40
Test Parameters	ASTM Method	Typical Values
Density @ °15C,kg/l	ASTM D1298	0.91
Viscosity @ °100C,cSt	ASTM D445	11.6
Viscosity @ °40C, cSt	ASTM D445	102.5
Viscosity Index	ASTM D2270	100
Flash Point,°C	ASTM D92	min. 230
BN, mg KOH/g	ASTM D2896	40.5



Zitta TPEO 4040



DATA SHEET OF MARINE TRUNK/ PISTON ENGINE OIL

ZITTA TPEO 4040

TYPICAL PROPERTIES

TYPICAL PROPERTIES	SAE Grade	40
	TBN	40
Test Parameters	ASTM Method	Typical Values
Density @ °15C,kg/l	ASTM D1298	0.91
Viscosity @ °100C,cSt	ASTM D445	15
Viscosity @ °40C, cSt	ASTM D445	150
Viscosity Index	ASTM D2270	100
Flash Point,°C	ASTM D92	≥230
BN, mg KOH/g	ASTM D2896	40.5



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ZITTA MCL 5070



DATA SHEET OF MARINE CYLINDER ENGINE OIL

ZITTA MCL 5070

TYPICAL PROPERTIES

TYPICAL PROPERTIES	SAE Grade	50
	TBN	70
Test Parameters	ASTM Method	Typical Values
Density @ °15C,kg/l	ASTM D1298	0.95
Viscosity @ °100C,cSt	ASTM D445	21.4
Viscosity @ °40C, cSt	ASTM D445	250.7
Viscosity Index	ASTM D2270	101.0
Flash Point,°C	ASTM D92	≥230
BN, mg KOH/g	ASTM D2896	70



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ZITTA MCL 50100



DATA SHEET OF MARINE CYLINDER ENGINE OIL

ZITTA MCL 50100

TYPICAL PROPERTIES

TYPICAL PROPERTIES	Viscosity Grade	50
	TBN	100
Test Parameters	ASTM Method	Typical Values
Density @ °15C,kg/l	ASTM D1298	0.95
Viscosity @ °100C,cSt	ASTM D445	21.4
Viscosity @ °40C, cSt	ASTM D445	250.7
Viscosity Index	ASTM D2270	101.0
Flash Point,°C	ASTM D92	≥230
BN, mg KOH/g	ASTM D2896	100