



Shell Naturelle HF-E 46

Shell Naturelle HF-E -

DESIGNED TO MEET CHALLENGES

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Eaton Vickers 35VQ25 Komatsu HPV35+35.

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Shell Naturelle Fluid HF-E

Shell Naturelle Fluid HF-E ISO 11158 (HM/HV) DIN 51524 Part 2 Part 3
DIN 51524 Part 3 HVLP, (HLP/HVLP).

Shell 90°C.

Naturelle Fluid HF-E - 21/19/16 ISO 4406.

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Shell Naturelle Fluid HF-E - " (ISO 15380

Shell Naturelle Fluid HF-E 60% " (ISO 15380
28 OECD 301 HEES)

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Shell Naturelle HF-E
(not harmful)

Shell Naturelle Fluid HF-E

OECD EPA.

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Shell Naturelle Fluid HF-E
80%

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SS 15 54 34, SP.



- ISO 15380 HEES
- VDMA 24568 ()
- MIA/VAMIL Milieulijst
- Positivliste Bioschmierstoffe
- USDA Bio-preferred

■ Shell Naturelle Fluid HF-E
Eaton Vickers

Shell Naturelle

HF-E,

Shell

03-401-

Naturelle HF-E,

2010.

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Shell

Technical HelpDesk

Shell Naturelle HF-E

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Shell Naturelle HF-E

Shell Naturelle HF-E.

Properties	Method	Shell Naturelle HF-E
		46
ISO	ISO 6743-4	HEES
@-20°C	ISO 3104	1522
@40°C	ISO 3104	47.2
@100°C	ISO 3104	9.41
	ISO 2909	188
@15°C / 3	ISO 12185	921
°C	ISO 2592	322
°C	ISO 3016	-42

Shell.

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Shell Naturelle HF-E

<http://www.epc.Shell.com>

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Viscosity - Temperature Diagram for Shell Naturelle Fluid HF-E

