## HAMM DOUBLE DRUM COMPACTORS DV/HD HD 75.4 DEUTZ BF4M1011F (H1520018 ->)



SE		CLIMATE
Initial service		Tropical
PRODUCT RECOMMENDATION 1		
Multifleet SCD 40		
Change every 50 hours		
USE		CLIMATE
Initial service		Mediterranean
PRODUCT RECOMMENDATION 1  Dieselfleet CD+ 15W-40	Multifleet SHPD 15W-40	PRODUCT RECOMMENDATION 3  Multifleet SCD 30
	Widilineet SHFD 13W-40	Multineet SCD 30
Change every 50 hours		
use Initial service		climate Moderate
PRODUCT RECOMMENDATION 1		Moderate
Multifleet SHPD 10W-40		
Change every 50 hours		
USE		CLIMATE
Normal, fuel sulfur level <0,5 %	, ambient temperature > -10°C	Tropical
PRODUCT RECOMMENDATION 1		
Multifleet SCD 40		
Change every 500 hours		
USE		CLIMATE
Normal, fuel sulfur level <0,5 %	, ambient temperature > -10°C	Mediterranean
PRODUCT RECOMMENDATION 1	PRODUCT RECOMMENDATION 2	PRODUCT RECOMMENDATION 3
Dieselfleet CD+ 15W-40	Multifleet SHPD 15W-40	Multifleet SCD 30
Change every 500 hours		
USE	11	CLIMATE
Normal, fuel sulfur level <0,5 %	, ambient temperature > -10°C	Moderate
PRODUCT RECOMMENDATION 1		
Multifleet SHPD 10W-40		

HYDRAULIC SYSTEM

Capacity: 50 liter (Hydraulic tank)

## HAMM DOUBLE DRUM COMPACTORS DV/HD HD 75.4 DEUTZ BF4M1011F (H1520018 ->)



ON 3
ON 3

## **COOLING SYSTEM**

Capacity: 13 liter (+ cooler and heater)

We are unable to give a standard recommendation for this component. Please contact our service department.

The data mentioned in this product information sheet is meant to enable the reader to orientate himself about the properties and possible applications of our products. Although this overview is composed with all possible care on the stated date, the compiler does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The terms of delivery of the supplier apply to all product supplies. The reader is advised, especially for critical applications, to make the final product choice in consultation with the supplier. Due to continual product research and development, the information contained herein is subject to changes without notification.