

## **Carbaflo<sup>®</sup> D (1521)**

Perfluorinated lubricating fluid

### **Product description**

CARBAFLO<sup>®</sup> D(1521) is a transparent, synthetic fluid used as preservative for bearing surfaces prior to the lubrication with other CARBAFLO - Products.  
CARBAFLO<sup>®</sup> D(1521) has BAM - approval for use with oxygen .



### **Ingredients**

CARBAFLO<sup>®</sup> D(1521) contains PTFE

TEST	SPECIFICATION	RESULT
Appearance		fluid
Colour		transparent
Specific gravity (20°C)		1,9 g/cm <sup>3</sup>
Base oil viscosity		at 20°C : 1500 mm <sup>2</sup> /s at 38°C : 500 mm <sup>2</sup> /s
Working temperature		-35°C up to +250°C

### **Advantage**

CARBAFLO<sup>®</sup> D(1521) is chemically and thermal inert and is used as preservative for bearing surfaces prior to the lubrication with CARBAFLO<sup>®</sup> - Products. Also you'll need CARBAFLO<sup>®</sup> D(1521) for reconditioning of used CARBAFLO greases or for diluting of CARBAFLO<sup>®</sup> 2260 for extreme temperature use.

### **Application**

All surfaces should be properly cleaned prior to the application of CARBAFLO<sup>®</sup> D(1521).