

FETT ARCANOL MULTI 3 L7IV 250G TUBE

Produktnummer: 119003



Spesifikasjoner

Vekt	0.3 kg
Bredde/tykkelse	0.0 mm
Høyde	0.0 mm
Volum	0.3 liter
Dimensjon	0.0
Nøkkelvidde	0.0 mm
kW	0.0
Innvendig diameter	0.0 mm
Utvendig diameter	0.0 mm
Type	KULELAGERFETT
Type 4	0.0
Delelengde	0.0 mm
Type 3	0.0
Bredde ytre ring	0.0 mm
Bredde indre ring	0.0 mm
Type 2	0.0
Type 5	0.0
Bordiameter	0.0 mm
Diameter	0.0 mm

Neseradius 0.0 mm

Antall tenner/rader/deling/spor 0

Lengde 0.0 mm

Størrelse 250G

Technical data

T_{flow}	100 °C	Operating temperature, min
T_{flow}	120 °C	Operating temperature, max
T_0	75 °C	Upper continuous flow temperature
ρ_{flow}	1000 kg/m ³	Density of medium specific value
ρ_{flow}	0.85 kg/m ³	Density of gas
ρ_{flow}	1.0 kg/m ³	Density of water
ρ_{flow}	1.2 kg/m ³	Density of oil
ρ_{flow}	1.4 kg/m ³	Density of alcohol
ρ_{flow}	1.6 kg/m ³	Density of acid
ρ_{flow}	1.8 kg/m ³	Density of alkali
ρ_{flow}	2.0 kg/m ³	Density of salt
ρ_{flow}	2.2 kg/m ³	Density of sugar
ρ_{flow}	2.4 kg/m ³	Density of honey
ρ_{flow}	2.6 kg/m ³	Density of molasses
ρ_{flow}	2.8 kg/m ³	Density of syrup
ρ_{flow}	3.0 kg/m ³	Density of glycerol
ρ_{flow}	3.2 kg/m ³	Density of oil
ρ_{flow}	3.4 kg/m ³	Density of alcohol
ρ_{flow}	3.6 kg/m ³	Density of acid
ρ_{flow}	3.8 kg/m ³	Density of alkali
ρ_{flow}	4.0 kg/m ³	Density of salt
ρ_{flow}	4.2 kg/m ³	Density of sugar
ρ_{flow}	4.4 kg/m ³	Density of honey
ρ_{flow}	4.6 kg/m ³	Density of molasses
ρ_{flow}	4.8 kg/m ³	Density of syrup
ρ_{flow}	5.0 kg/m ³	Density of glycerol

Les mer om produktet her:

<https://www.ail.no/product?number=119003>