

Product Information



Xport® Single Point Lubricators



Xport Classic Lubricator

Lubricant Volume
120 cc (4.06 fl oz)

Housing Design
Metal

Lubricant Discharge Period
1,3,6 or 12 months (Activator)

Operating Temperature Range
0 to 40°C (32 to 104°F)

Pressure Build-up
4 bar / 58 psi

Xport Futura Lubricator

Lubricant Volume
120 cc (4.06 fl oz)

Housing Design
Transparent Plastic

Lubricant Discharge Period
1,3,6 or 12 months (Activator)

Operating Temperature Range
0 to 40°C (32 to 104°F)

Pressure Build-up
4 bar / 58 psi

Xport Flex Lubricator

Lubricant Volume
60 or 125 cc (2.03 or 4.23 fl oz)

Housing Design
Transparent Plastic

Lubricant Discharge Period
1,2,3, ..., 12 months (Dial)

Operating Temperature Range
-20 to 60°C (-4 to 140°F)

Pressure Build-up
5 bar / 72.5 psi

Xport Nova Lubricator

Lubricant Volume
125 cc (4.23 fl oz)

Housing Design
Transparent Plastic

Lubricant Discharge Period
1,2,3, ..., 12 months (Push button)

Operating Temperature Range
-20 to 60°C (-4 to 140°F)

Pressure Build-up
6 bar / 87 psi



Xport Star Vario Standard & Bluetooth / Star Control Lubricator

Lubricant Volume
60, 125, 250 or 500 cc (2.03, 4.06, 8.45 or 16.9 oz)

Lubricant Discharge Period
Star Vario – 1, 2, 3, ... 12 months | 1, 2, 3, ... 26 weeks (Push button)
Star Control - Time or Impulse controlled

Operating Temperature Range
-20 to 60°C (-4 to 140°F) Alkaline
-40 to 60°C (-40 to 140°F) Lithium

Pressure Build-up
max. 7.7 bar / 109 psi



Xport Ultra Lubricator

Lubricant Volume
500 & 1,000 cc (16.91 and 33.81 oz)

Lubricant Discharge Period
Star Vario – 1, 2, 3, ... 12 months | 1, 2, 3, ... 26 weeks (Push button)

Operating Temperature Range
-40 to 60°C (-40 to 140°F)






Pressure Build-up
max. 50 bar / 725 psi





Xport® Single Point Lubricators

Application Suitability

		Conveyors	Electric Motors	Pumps	Blowers/Fans
	Classic & Futura	++	O	+	+
	Flex	+	+	++	++
	Nova	+	++	+	++
	Star Vario & Star Control	++	++	++	++
	Ultra	++	++	++	++

O Limited suitability

+ Suitable

++ Very suitable

