



# SKF LAGE

Instructions for use  
Mode d'emploi  
Bedienungsanleitung  
Instrucciones de uso  
Manuale d'istruzioni  
Bruksanvisning

Gebruiksaanwijzing  
Instrucções de utilização  
Brugervejledning  
Käyttöohje  
Οδηγίες χρήσης  
取扱説明書

## EU-DECLARATION OF CONFORMITY

We, SKF Maintenance Products, Kelvinbaan 16, 3439 MT Nieuwegein, The Netherlands, declare that the

### SKF AUTOMATIC LUBRICATOR SYSTEM 24 EML LAGE series

is designed and manufactured in accordance with:

European Machinery Directive 98/37/EC OF THE EUROPEAN  
PARLIAMENT AND OF THE COUNCIL of 22 June 1998 on the

approximation of the laws of the Member States relating to machinery  
and

EMC (Electromagnetic Compatibility) European Directive EMC 89/336/EEC  
and conforms the following harmonised standards:

EN ISO 12100 - 1:2003

EN ISO 12100 - 2:2003

EN 60204 - 1:2007

The Netherlands, 20 September 2007



Sébastien David  
Manager Product Development and Quality

T Code 59°C - Category BAYZ - 92 UM

This lubricant dispensing equipment is suitable for use in Class I, Division 2, Groups A, B, C and D - Class II, Division 2, Group F and G - Class III or non-hazardous locations only



WARNING - EXPLOSION HAZARD - BATTERIES MUST ONLY  
BE CHANGED IN AN AREA TO BE KNOWN TO BE  
NON-HAZARDOUS



WARNING - EXPLOSION HAZARD - SUBSTITUTION OF  
COMPONENTS MAY IMPAIR SUITABILITY FOR CLASS I,  
DIVISION 2



LAGE  
MP5343



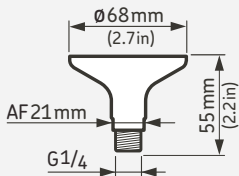
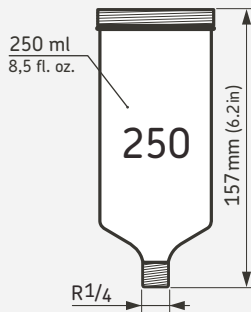
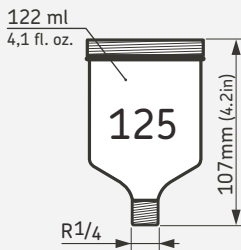
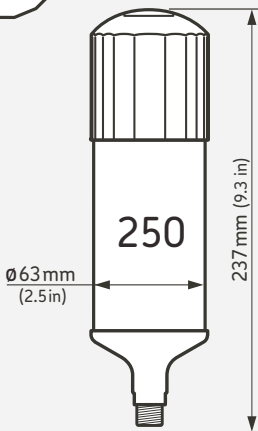
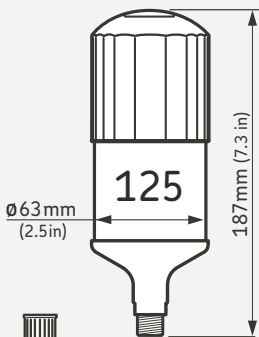
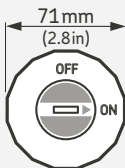
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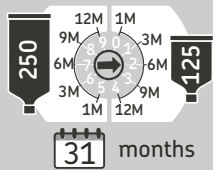
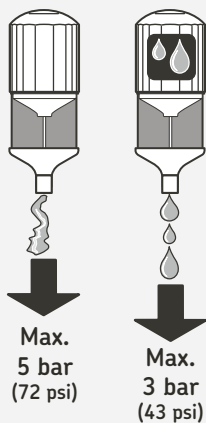
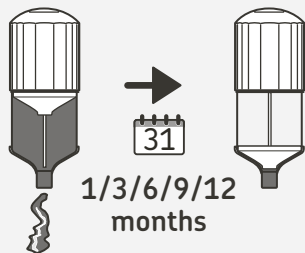
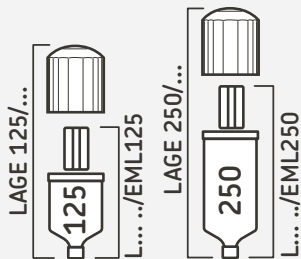


[www.mapro.skf.com](http://www.mapro.skf.com)

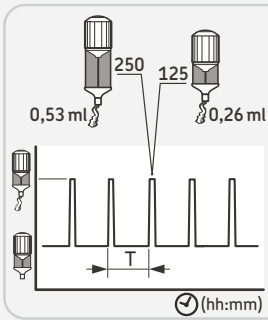


LGFP 2  
LHMT 68  
LHFP 150  
LHHT 265





	125	250
	ml/day	ml/day
1M	4,1	8,3
3M	1,4	2,8
6M	0,7	1,4
9M	0,5	0,9
12M	0,3	0,7



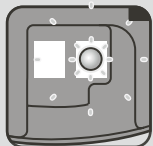
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6M	9:17
9M	13:57
12M	18:36



EU Code:  
150110



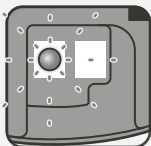
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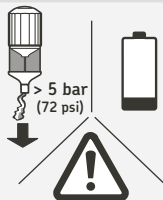
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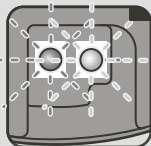
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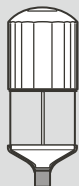
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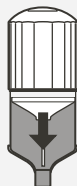
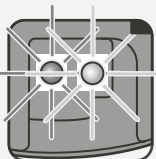
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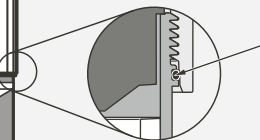
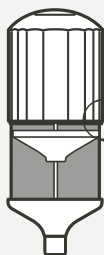
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0 ml

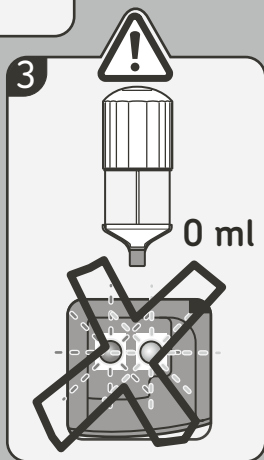
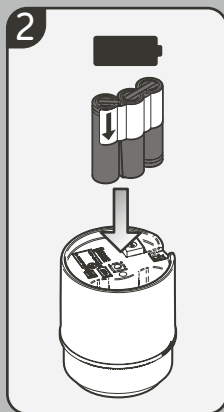
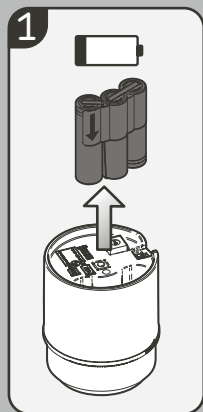
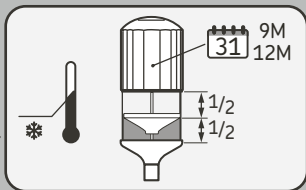
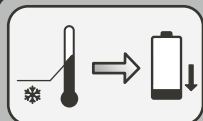
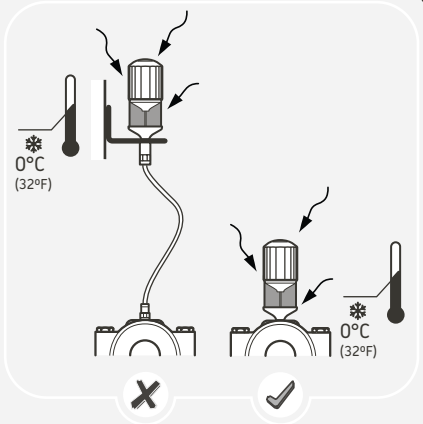
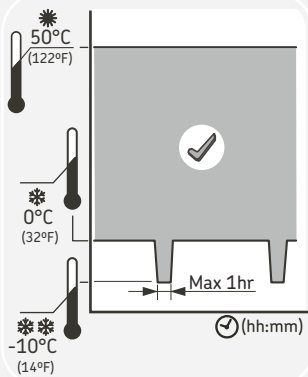


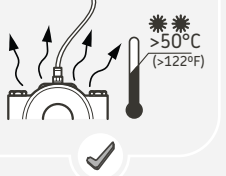
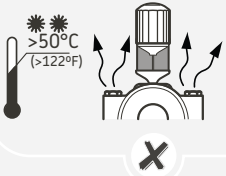
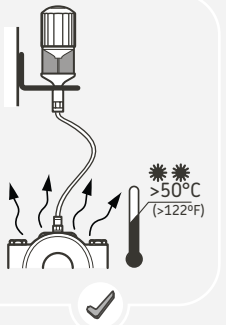
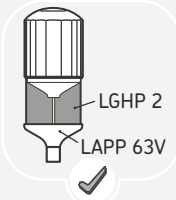
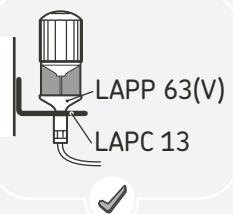
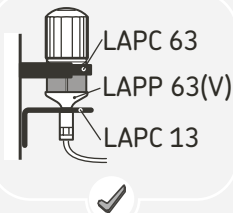
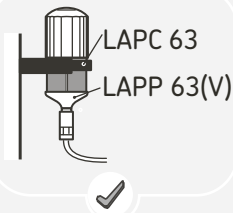
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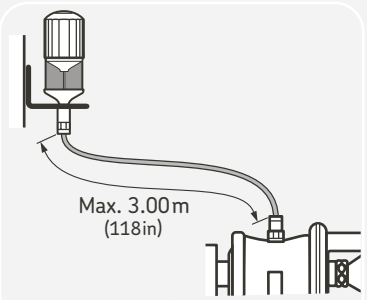
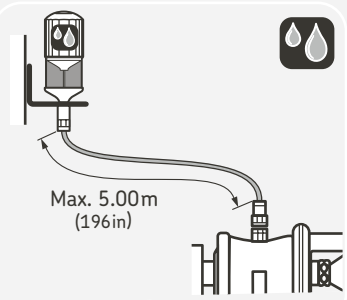
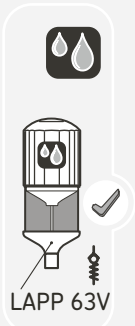
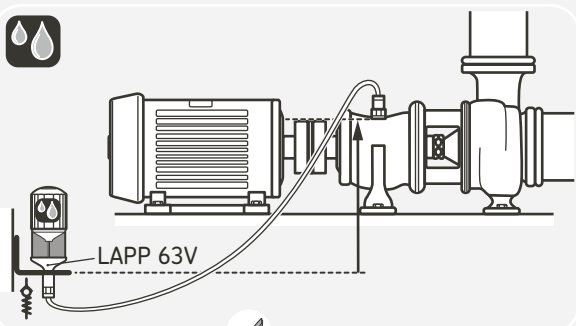
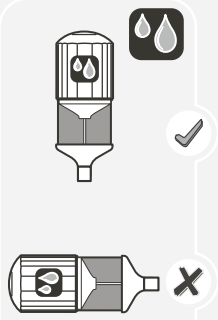
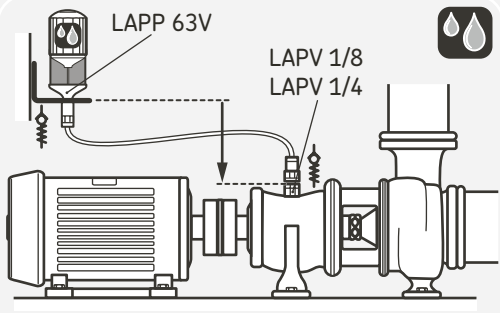
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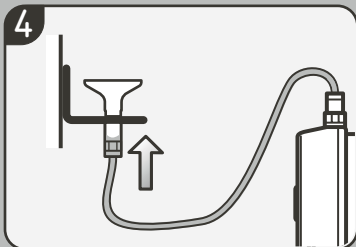
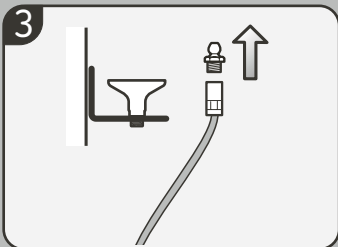
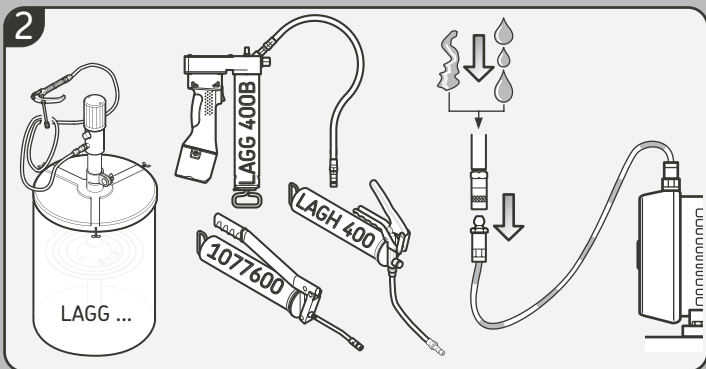
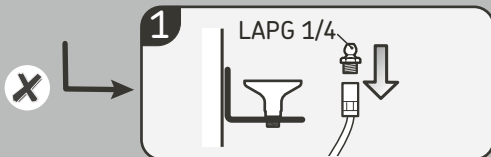
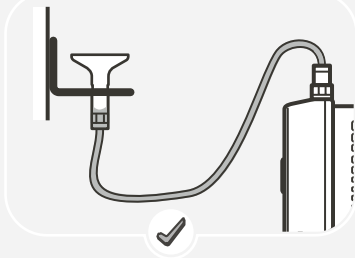
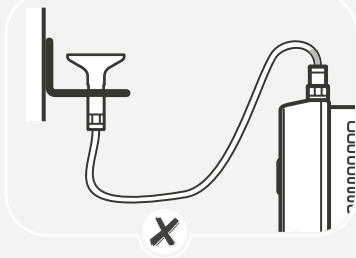


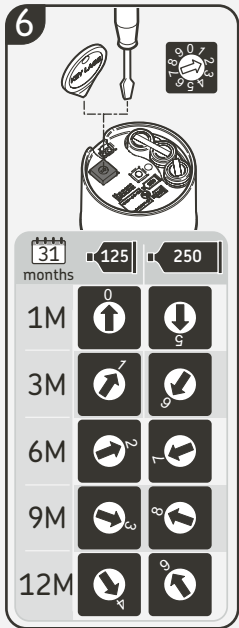
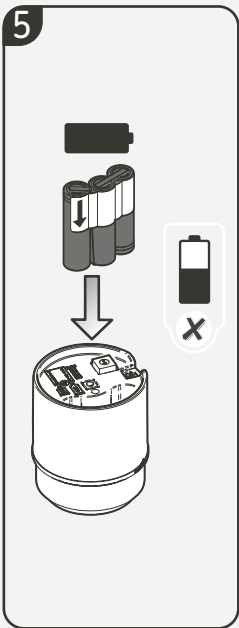
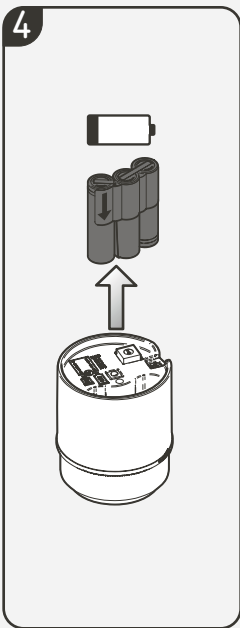
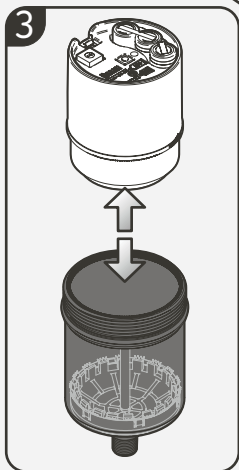
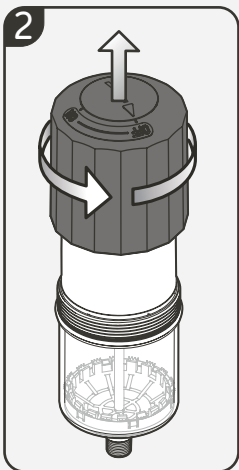
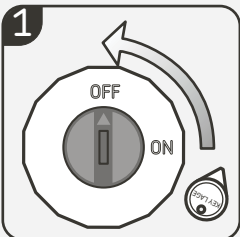
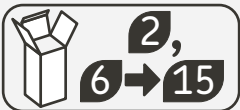




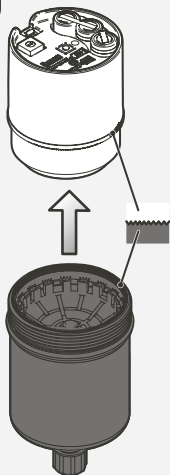




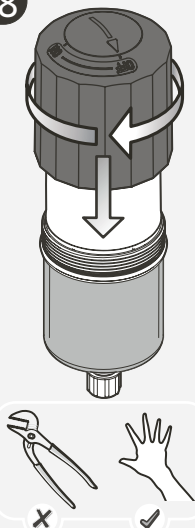




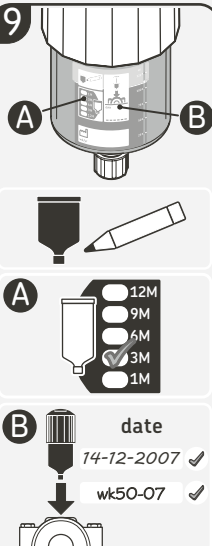
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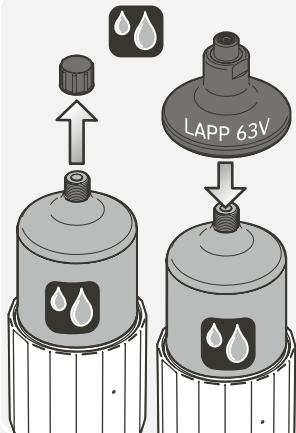
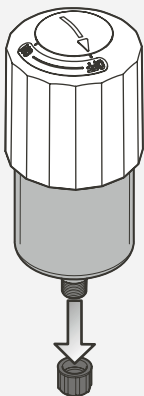
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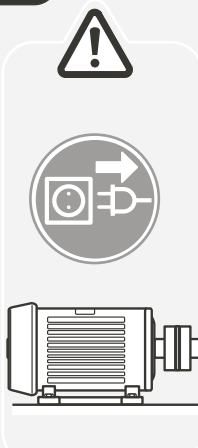
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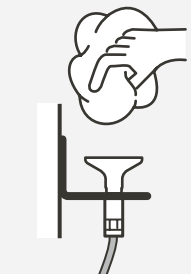
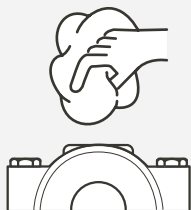
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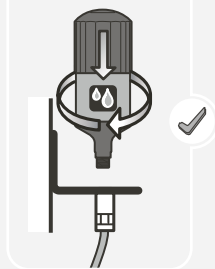
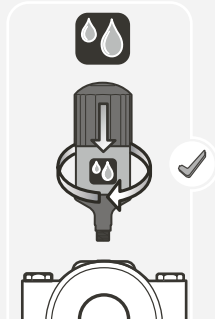
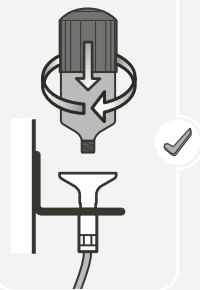
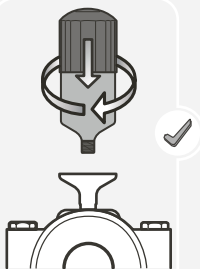
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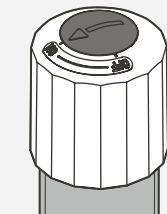
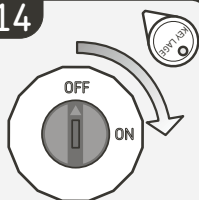
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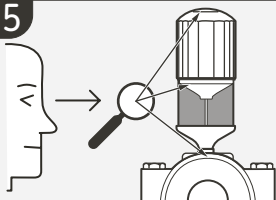
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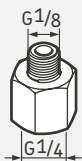
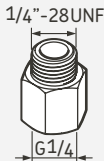
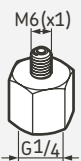
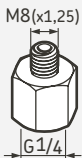
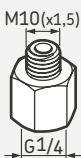
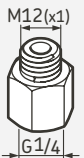
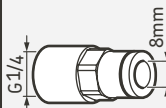
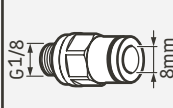
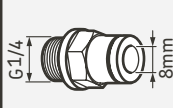
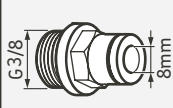
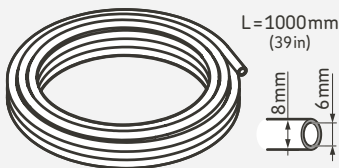
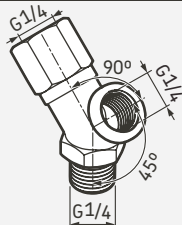
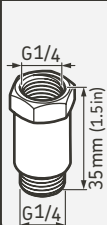
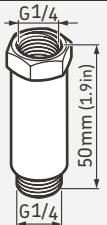
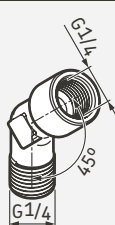
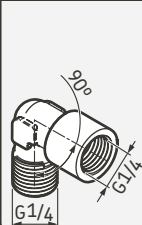
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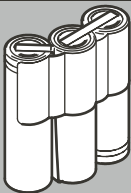


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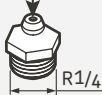


31 months	→	days
1M	> 4 x	< 7
3M	> 4 x	< 22
6M	> 6 x	< 30
9M	> 9 x	< 30
12M	> 12 x	< 30

**LAPN 1/8****LAPN 1/4****LAPN 1/4UNF****LAPN 3/8****LAPN 1/2****LAPN 6****LAPN 8****LAPN 8x1****LAPN 10****LAPN 10x1****LAPN 12****LAPN 12x1,5****LAPF F1/4****LAPF M1/8****LAPF M1/4****LAPF M3/8****LAPT 1000****LAPT 5000****LAPM 2****LAPE 35****LAPE 50****LAPA 45****LAPA 90**

**LAGE 1-BAT****LAPG 1/4**

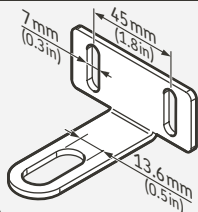
DIN 71412

**LAPV 1/4**

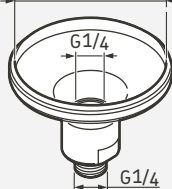
G1/4

**LAPV 1/8**

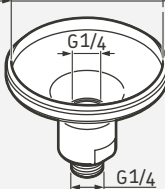
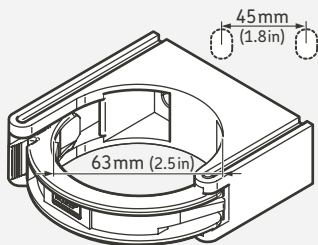
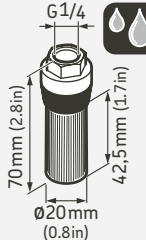
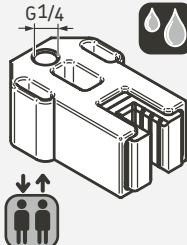
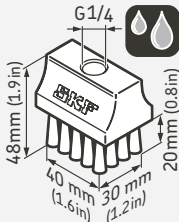
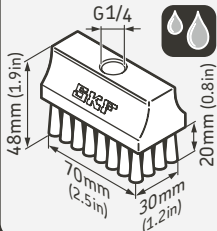
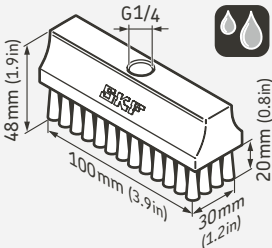
G1/4

**LAPC 13****LAPP 63**

63 mm (2.5 in)

**LAPP 63V**

63 mm (2.5 in)

**LAPC 63****LAPB D2****LAPB 5-16E****LAPB 3x4E1****LAPB 3x7E1****LAPB 3x10E1**

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