

## Chewing gum remover POLY-2

Pressure max.	5100 psi
Spray angle	Point jet
Temperature max.	205 °F
Housing	Plastic / Stainless steel
Nozzle-type	Poly nozzles
Nozzle-size	030 - 080
Flow rate max.	34 l/min
Scala	310 x 130 x 180 mm
Weight	2,0 kg



Size	M22 M	M18 F	Repair kit for nozzle	Repair kit: Runner
030	99.9723.030	99.9724.030	66.9761.030	66.KAU-SCHKUF-A
035	99.9723.035	99.9724.035	66.9761.030	66.KAU-SCHKUF-A
040	99.9723.040	99.9724.040	66.9761.030	66.KAU-SCHKUF-A
045	99.9723.045	99.9724.045	66.9761.030	66.KAU-SCHKUF-A
050	99.9723.050	99.9724.050	66.9761.030	66.KAU-SCHKUF-A
055	99.9723.055	99.9724.055	66.9761.030	66.KAU-SCHKUF-A
060	99.9723.060	99.9724.060	66.9761.030	66.KAU-SCHKUF-A
065	99.9723.065	99.9724.065	66.9761.030	66.KAU-SCHKUF-A
070	99.9723.070	99.9724.070	66.9761.030	66.KAU-SCHKUF-A
075	99.9723.075	99.9724.075	66.9761.030	66.KAU-SCHKUF-A
080	99.9723.080	99.9724.080	66.9761.030	66.KAU-SCHKUF-A

### Description

The cleaning head can be fitted with up to 18 fine nozzles with maximum 350 bar operating pressure. The device is hand-held or used as an accessory for the removal of chewing gum and other stubborn dirt. It removes chewing gum from the base and it collects in a chamber, so that after cleaning it can be removed and disposed of easily. The chewing gum remover POLY-4 can be used on smooth surfaces with cold water or hot water up to 205 °F. Rough surfaces are cleaned with hot water at 185-205 °F.