



Kludi Scoop – low pressure

Single-lever sink mixer DN 10	
Surface	05 chrom
Locked lever	
Single-hole mounting	
Flow rate	5 l/min
Spray regulator cache	M 16,5 x l
Ceramic cartridge with hot water safety device	
Swivel taps (360°)	
Quick-mount system	
Flexible connections	G 3/8
Noise class	I

for unpressurised systems



Kludi Scoop – high pressure

Single-lever sink mixer DN 10	
Surface	05 chrom
Locked lever	
Single-hole mounting	
Flow rate	A
Spray regulator cache	M 16,5 x l
Ceramic cartridge with hot water safety device	
Swivel taps (360°)	
Quick-mount system	
Flexible connections	G 3/8
Noise class	I



Kludi Zenta – high pressure

Single-lever sink mixer DN 10	
Surface	05 chrom
Locked lever	
Single-hole mounting	
Flow rate class	A
Aerator	M 24 x l
Ceramic cartridge	
Swivel taps (360°)	
Quick-mount system	
Flexible connections	G 3/8
Noise class	I



Bingo Star – high pressure

Single-lever sink mixer DN 10	
Surface	05 chrom
Locked lever	
Single-hole mounting	
Flow rate class	Z
PCA Spray regulator cache	M 16,5 x l
Ceramic cartridge with hot water safety device	
Swivel taps (360°)	
Quick-mount system	
Flexible connections	G 3/8
Noise class	I



Kludi L-line S – high pressure

Single-lever sink mixer DN 10	
Surface	05 chrom
Locked lever	
Single-hole mounting	
Flow rate quantity	7,1 l/min bei 3 bar
Spray regulato	M 18 x 1
Ceramic cartridge	
Swivel taps (360°)	
Quick-mount system	
Flexible connections	G 3/8
Stem mounting	I



Kludi L-line S – high pressure pull-out spray

Single-lever sink mixer DN 10	
Surface	05 chrom
Locked lever	
Lateral operation	
Flow rate quantity	8,2 l/min bei 3 bar
Spray regulato	M 16 x 1
Ceramic cartridge	
schwenkbarer (360°), pull-out spray head	
Intrinsically safe against backflow	
Flexible connections	G 3/8
Stem mounting	



ATHOS – high pressure

Single-lever sink mixer	
Surface	chrom
For perforation	35mm
Ceramic gaskets	
Flexible metal connecting hoses	



QMIX 700 NDC – low pressure

Single-lever sink mixer	
Surface	chrom
For perforation	35mm
Ceramic gaskets	
Lockable, pivotable through 120 °	