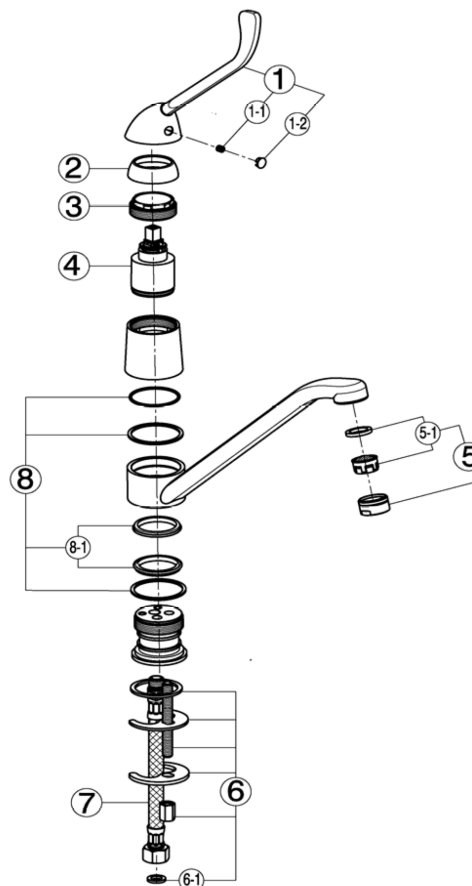
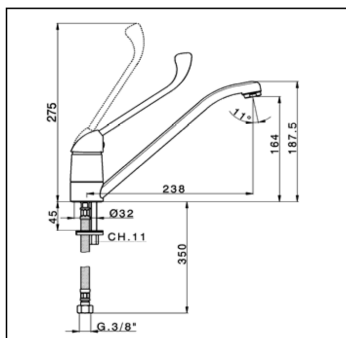


Miscelatore monocomando lavello CLINIC_CL000580

cisal

CL 00058



NR.	DESCRIZIONE DESCRIPTION BESCHREIBUNG DESCRIPTION	N.CODICE CODE NO. WERSKNR. NR.CODE	NR.	DESCRIZIONE DESCRIPTION BESCHREIBUNG DESCRIPTION	N.CODICE CODE NO. WERSKNR. NR.CODE	NR.	DESCRIZIONE DESCRIPTION BESCHREIBUNG DESCRIPTION	N.CODICE CODE NO. WERSKNR. NR.CODE
	Leva monocomando "CL"			Aeratore M.24x1 IA			Guarnizione Gaco 39,6x30,3x4 NBR 70SH	
1	Lever "CL"	ZA005020	5	Mousseur M.24x1 IA	ZZ928360	8-1	Gaco gasket 39,6x30,3x4 NBR 70SH	ZZ940750
	Hebel "CL"			Perlator M.24x1 IA			Gaco Dichtungen 39,6x30,3x4 NBR 70SH	
	Levier "CL"			Mousseur M.24x1 IA			Joint "Gaco" 39,6x30,3x4 NBR 70SH	
	Grano punta coppa inox M.5x6			Cartuccia per aeratore M. 24x1				
1-1	Screw-stainless steel M.5x6	ZZ940630	5-1	Mousseur cartridge M.24x1	ZZ926950			
	Madenschraube M.5x6			Kart. f/Perlator M.24x1				
	Vis speciale inox M.5x6			Cartouche x mousseur M.24x1				
	Piacchetta per leva			Set installazione monocomando monoforo				
1-2	Cap for lever	ZZ940640	6	Installation set single hole	ZZ940690			
	Abdeckkappe f/Hebel			Befestigungsset				
	Plaquette levier			Set installation				
	Copricartuccia senza ideogrammi			Guarnizione fibra 3/8"				
2	Escutcheon cartridge without ideogram	ZZ940650	6-1	Gasket rubber 3/8"	ZZ926960			
	Abdeckkappe ohne Ideogramm			Fiberdichtung 3/8"				
	Couvre-cartouche sans ideogramme			Joint en fibre 3/8"				
	Calotta bloccaggio cartuccia			Flessibile M.11x1 3/8" L.365				
3	Nut for mixing valve	ZZ940660	7	Flex M.11x1 3/8" L.365	ZZ928420			
	Mutter f/kartusche			Anschluss Schlauch M.11x1 3/8" L.365				
	Ecorou pour cartouche			Flex M.11x1 3/8" L.365				
	Cartuccia monocomando			Set guarnizioni per lavello canna girev.				
4	Mixing valve	ZZ940350	8	Gaskets' set f/sink mixer w/swing.spout	ZZ940740			
	Kartusche			Befestigungsset f.SP mit schwenk.Ausl.				
	Cartouche mitigeurs			Set joints pour évier bec mobile				

CL000580

<https://www.cisal.it/miscelatore-monocomando-lavello-clinic-cl000580>

2025-09-17