



Products for the food and beverage industry

EU- and FDA-compliant cleaning solutions for every hygiene zone



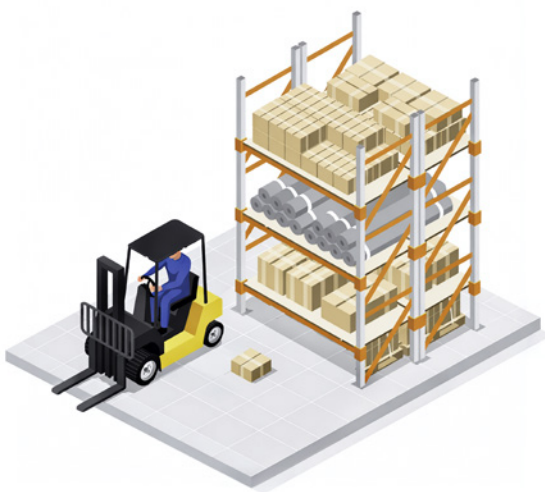
Zoning – A key element of food and beverage safety

Hygiene zoning is a fundamental principle in modern food and beverage production. It enables systematic control of microbiological risks, prevents cross-contamination, and provides a clear structural framework for safe, consistent, and audit-compliant operations¹.

Although not legally mandated, zoning is firmly established in European hygiene legislation (Regulation (EC) No. 853/2004)², Good Hygiene Practices (GHP)³, industry guidelines, risk assessments by competent authorities, the Codex Alimentarius⁴, and international food safety standards such as IFS. It is widely recognized as a best-practice approach in food safety management systems.

What is a “Zone” in F&B production?

A zone is a clearly defined area within a production facility with a specific hygiene level and binding rules for access, workwear, personnel management, material flow, and procedures.



Black Zone
General Area



Grey Zone
Transition and Access Area

Overview of Hygiene Zones

Facilities are structured into hygiene zones to address varying risk levels along the production process. While terminology may vary between sectors, the following model is widely applied in food and beverage environments¹:



Black Zone – General Area

Areas without direct contact with exposed food or beverage products, such as goods receiving, storage, technical rooms, and staff facilities. Standard hygiene controls apply.



Grey Zone – Transition and Access Area

Controlled transition areas between hygiene levels, including personnel and material airlocks. These zones regulate movement and help prevent cross-contamination between areas of differing risk.



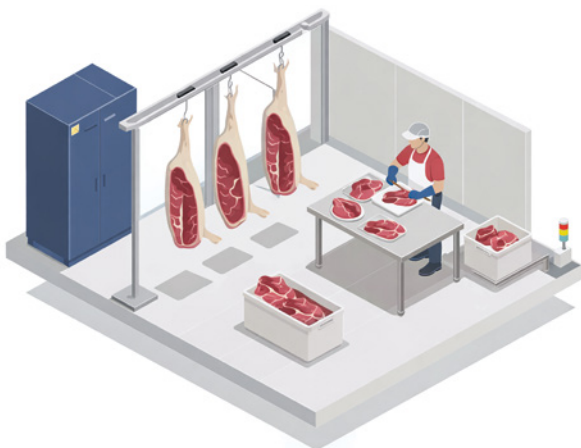
Red Zone – Raw Material Area (Specific to Meat Processing)

Designated areas for handling raw meat with elevated microbiological risk. Comparable raw material areas exist in other sectors but are defined according to product-specific risk profiles.



White Zone – High Hygiene Area

Areas for processing, filling, packaging, or storage following hygiene-critical steps (e.g., heat treatment, filtration, or other pathogen-reducing measures). Enhanced hygiene controls and environmental monitoring are applied to maintain maximum safety.



Red Zone
Raw Material Area



White Zone
High Hygiene Area

Series 320 eSafe

CEJN Original Eurostandard 7.6 Global

- Extremely high flow capacity
- Compact design
- Resistant and extremely durable
- With safety pressure relief

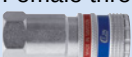


Product page



Technical data

Nominal flow diameter	7.6 mm (5/16")	Connection force	86 N
Air flow	2250 l/min (79.4 CFM)	Temperature range	-20 °C – +100 °C (-4 °F – +212 °F)
Max. working pressure	16 bar (232 PSI)	Material nipple	Hardened steel, zinc-plated
Min. burst pressure	140–280 bar	Pluggable with	Original Eurostandard 7.4 mm
Main material	Steel/brass (zinc-plated)		

Couplings	Connection	Part No.	Nipples	Connection	Part No.
 Hose connection (HC)	6.3 mm (1/4")	10 320 2002	 Hose connection	5.0 mm (3/16")	10 320 5001
	8.0 mm (5/16")	10 320 2003		6.3 mm (1/4")	10 320 5002
	9.0 mm	10 320 2009		8.0 mm (5/16")	10 320 5003
	10.0 mm (3/8")	10 320 2004		9.0 mm	10 320 5009
	13.0 mm (1/2")	10 320 2005		10.0 mm (3/8")	10 320 5004
				13.0 mm (1/2")	10 320 5005
 Male thread (MT)	R 1/4"	10 320 2152	 Male thread	R 1/8"	10 320 5151
	R 3/8"	10 320 2154		R 1/4"	10 320 5152
	R 1/2"	10 320 2155		R 3/8"	10 320 5154
	G 1/4"	10 320 2252		R 1/2"	10 320 5155
	G 3/8"	10 320 2254		G 1/4"	10 320 5263
	G 1/2"	10 320 2255		G 3/8"	10 320 5264
				G 1/2"	10 320 5265
	NPT 1/4"	10 320 2452		NPT 1/8"	10 320 5451
	NPT 3/8"	10 320 2454		NPT 1/4"	10 320 5452
	NPT 1/2"	10 320 2455		NPT 3/8"	10 320 5454
 Female thread (FT)	G 1/4"	10 320 2202	 Female thread	G 1/8"	10 320 5201
	G 3/8"	10 320 2204		G 1/4"	10 320 5202
	G 1/2"	10 320 2205		G 3/8"	10 320 5204
				G 1/2"	10 320 5205
	NPT 1/4"	10 320 2402		NPT 1/8"	10 320 5401
	NPT 3/8"	10 320 2404		NPT 1/4"	10 320 5402
	NPT 1/2"	10 320 2405		NPT 3/8"	10 320 5404
				NPT 1/2"	10 320 5405
 Stream-Line (SL)	5.0 x 8.0 mm	10 320 2058	 Stream-Line	5.0 x 8.0 mm	10 320 5058
	6.5 x 10.0 mm	10 320 2060		6.5 x 10.0 mm	10 320 5060
	8.0 x 12.0 mm	10 320 2062		8.0 x 12.0 mm	10 320 5062
	9.5 x 13.5 mm	10 320 2063		9.5 x 13.5 mm	10 320 5063
	11.0 x 16.0 mm	10 320 2066		11.0 x 16.0 mm	10 320 5066
 Soft-Line	(HC) 10.0 mm (3/8")	10 320 2086	Flow capacity is measured at 6 bar (87 PSI) inlet pressure, and pressure drop at 0.5 bar (7 PSI). Thread connections are listed according to ISO standards, unless stated otherwise. Check with an authorized CEJN distributor for availability and prices. On our website at www.cejn.com you will find general maintenance instructions.		
	(HC) 13.0 mm (1/2")	10 320 2087			
	(SL) 6.5 x 10.0 mm	10 320 2080			
	(SL) 8.0 x 12.0 mm	10 320 2082			
	(SL) 11.0 x 16.0 mm	10 320 2085			
	(SL) 13.0 x 18.0 mm	10 320 2088			
	(FT) G 1/4"	10 320 2232			
	(FT) G 3/8"	10 320 2234			
	(FT) NPT 3/8"	10 320 2434			

Series 326 eSafe

CEJN couplings EU & FDA compliant

- With EU and FDA compliant seals & grease
- Compact design
- Resistant and extremely durable
- With safety pressure relief



Product page



Technical data

Nominal flow diameter	7.6 mm (5/16")	Connection force	102 N
Air flow	1800 l/min (63.57 CFM)	Temperature range	-20 °C – +100 °C (- 4 °F – + 212 °F)
Max. working pressure	16–70 bar (232–1,015 PSI)	Main material	Stainless steel
Min. burst pressure	140–280 bar	Pluggable with	Original Eurostandard 7.4 mm

Couplings	Connection	Part No.	Nipples	Connection	Part No.
 Hose connection (HC)	6.3 mm (1/4")	103262042	 Hose connection	6.3 mm (1/4")	103265002
	8.0 mm (5/16")	103262043		8.0 mm (5/16")	103265003
	10.0 mm (3/8")	103262044		10.0 mm (3/8")	103265004
 Male thread (MT)	R 1/4"	103262182	 Male thread	R 1/8"	103265151
	R 3/8"	103262184		R 1/4"	103265152
	R 1/2"	103262185		R 3/8"	103265154
	NPT 1/4"	103262482			
 Female thread (FT)	G 1/4"	103262242	 Female thread	G 1/4"	103265232
	G 3/8"	103262244		G 3/8"	103265204
	G 1/2"	103262245		G 1/2"	103265205
	NPT 1/4"	103262442			
 Stream-Line (SL)	8.0 x 12.0 mm	103262082	 Stream-Line	8.0 x 12.0 mm	103265062
	9.5 x 13.5 mm	103262083		9.5 x 13.5 mm	103265063

Flow capacity is measured at 6 bar (87 PSI) inlet pressure, and pressure drop at 0.5 bar (7 PSI). Thread connections are listed according to ISO standards, unless stated otherwise. Check with an authorized CEJN distributor for availability and prices.

On our website at www.cejn.com you will find general maintenance instructions.

Certificates and compliances

In the food and beverage industry, regular audits and full documentation are essential. Our products comply with EU and FDA requirements, helping you maintain the highest hygiene and safety standards.

eSafe 326

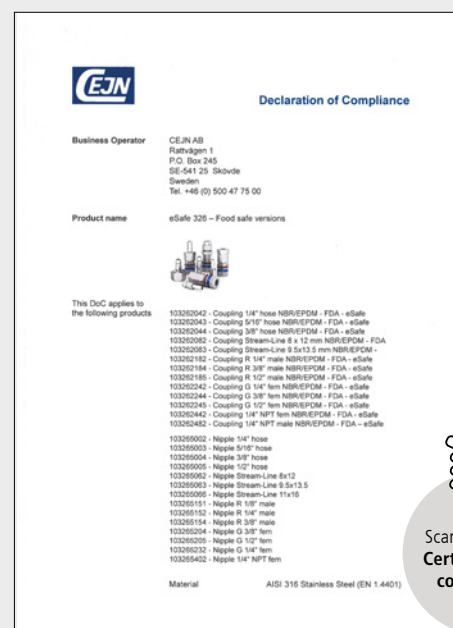


eSafe - food-safe version

Declaration of Compliance

This declaration confirms that the listed product complies with applicable EU and FDA regulations for food-contact materials.

All current certificates, declarations of conformity, and supporting documentation can be found on our website: www.cejn.com/guides-support/documents/certificates/



Scan QR code for
Certificates and
compliances

Smartflow

Dry break coupling

- Very simple maintenance and service procedure
- Full traceability, certificate of conformity and 3.1 material certificates provided
- Interchangeable with other manufacturers



Product page



Technical data

Nominal flow diameter	25 mm	Seal material	FKM
Max. working pressure	25 bar (363 PSI)	Lubricant	Vickerlube FG 3HDC Grease 2
Temperature range	-20 °C – +60 °C (- 4 °F – + 140 °F)		
Main material	Stainless steel		

Part No.	Description	Max working pressure (bar)	Nominal flow diameter (mm)	Connection	Main material
FDA BSP					
106105033	1" Smartflow, tank unit	25	25	G 1" female	Stainless steel
106100033	1" Smartflow, hose unit	25	25	G 1" female	Stainless steel
106205033	2" Smartflow, tank unit	25	50	G 2" female	Stainless steel
106200033	2" Smartflow, hose unit	25	50	G 2" female	Stainless steel
106255033	2.5" Smartflow, tank unit	25	65	G 2 1/2" female	Stainless steel
106250033	2.5" Smartflow, hose unit	25	65	G 2 1/2" female	Stainless steel
106305033	3" Smartflow, tank unit	25	80	G 3" female	Stainless steel
106300033	3" Smartflow, hose unit	25	80	G 3" female	Stainless steel
106405033	4" Smartflow, tank unit	25	100	G 4" female	Stainless steel
106400033	4" Smartflow, hose unit	25	100	G 4" female	Stainless steel
FDA NPT					
106105034	1" Smartflow, tank unit	25	25	1" NPT female	Stainless steel
106100034	1" Smartflow, hose unit	25	25	1" NPT female	Stainless steel
106205034	2" Smartflow, tank unit	25	50	2" NPT female	Stainless steel
106200034	2" Smartflow, hose unit	25	50	2" NPT female	Stainless steel
106255034	2.5" Smartflow, tank unit	25	65	2 1/2" NPT female	Stainless steel
106250034	2.5" Smartflow, hose unit	25	65	2 1/2" NPT female	Stainless steel
106305034	3" Smartflow, tank unit	25	80	3" NPT female	Stainless steel
106300034	3" Smartflow, hose unit	25	80	3" NPT female	Stainless steel
106405034	4" Smartflow, tank unit	25	100	4" NPT female	Stainless steel
106400034	4" Smartflow, hose unit	25	100	4" NPT female	Stainless steel



Certificates and compliances

All current certificates, declarations of conformity, and supporting documentation can be found on our website:

www.cejn.com/guides-support/documents/certificates/

Smartflow



Smartflow – food contact version Declaration of Compliance

This declaration confirms that the Smartflow range complies with applicable EU and FDA food-contact requirements.



SafetyReel FS

Food-safe retractable hose reel

- Slow retraction for safety
- Hygienic, food-safe construction
- Metal and X-ray detectable stop ball
- Food-grade compressed air from hose to outlet



Product page



Technical data

Max. working pressure	16 bar (232 PSI)	Temperature range	-20 °C – +60 °C (- 4 °F – + 140 °F)
Media	Compressed air	Hose length on reel	10–17 m (32.81–55.77 ft)
Hose material	PUR	Reel material	Plastic
Hose type	Straight braided	Reel type	Closed reel

Part No.	Description	Max. working pressure (bar)	ID x OD (mm)	Connection Inlet	Connection Outlet	Diameter (mm)
19911 2149	SafetyReel FS Medium, steel bracket, hose 10 m	12	11.0 x 16.0	eSafe 326 nipple FDA	eSafe 326 coupling FDA	409
19911 2189	SafetyReel FS Medium, steel bracket, hose 17 m	16	8.0 x 12.0	eSafe 326 nipple FDA	eSafe 326 coupling FDA	409
19911 2196	SafetyReel FS Medium, stainless steel bracket, hose 17 m	16	8.0 x 12.0	eSafe 326 nipple FDA	eSafe 326 coupling FDA	409

SafetyReel G2 hose reels

Retractable hose reel for extended reach and maximum performance

- Longer reach and higher flow
- Same hose for both air and fluids
- Viscosity brake function
- Improved latch function



Product page



Technical data

Max. working pressure	16 bar (232 PSI)	Temperature range	-20 °C – +60 °C (- 4 °F – + 140 °F)
Media	Compressed air, Water or other fluids	Hose length on reel	20–30 m (65.62–98.43 ft)
Hose material	PUR/PVC	Hose variants	C-line
Hose type	Straight braided	Reel material	Plastic
Hose colour	Blue, Hi-Vis green	Reel type	Closed reel

Part No.	Description	Max. working pressure (bar)	ID x OD (mm)	Connection Inlet	Connection Outlet	Diameter (mm)
Compressed air						
19911 2622	SafetyReel G2, hose 30 m	16	11.0 x 16.0	eSafe 320 nipple	eSafe 320 coupling	536
19911 2630	SafetyReel G2, hose 30 m	16	11.0 x 16.0	eSafe 320 nipple	eSafe 320 coupling	536
19911 2640	SafetyReel G2, hose 25 m	16	11.0 x 16.0	R 1/2" male	R 1/2" male	536
19911 2642	SafetyReel G2, hose 25 m	16	13.0 x 18.0	eSafe 320 nipple	eSafe 320 coupling	536
19911 2643	SafetyReel G2, hose 25 m	16	13.0 x 18.0	eSafe 410 nipple	eSafe 410 coupling	536
19911 2650	SafetyReel G2, hose 25 m	16	13.0 x 18.0	eSafe 320 nipple	eSafe 320 coupling	536
19911 2662	SafetyReel G2, hose 20 m	16	16.0 x 21.0	eSafe 410 nipple	eSafe 410 coupling	536
19911 2670	SafetyReel G2, hose 20 m	16	16.0 x 21.0	eSafe 410 nipple	eSafe 410 coupling	536
Water						
19911 2620	SafetyReel G2, hose 30 m	16	11.0 x 16.0	R 1/2" male	R 1/2" male	536
19911 2621	SafetyReel G2, hose 30 m	16	11.0 x 16.0	1/2" NPT male	1/2" NPT male	536
19911 2641	SafetyReel G2, hose 25 m	16	13.0 x 18.0	1/2" NPT male	1/2" NPT male	536
19911 2651	SafetyReel G2, hose 25 m	16	13.0 x 18.0	R 1/2" male	R 1/2" male	536
19911 2660	SafetyReel G2, hose 20 m	16	16.0 x 21.0	R 3/4" male	R 3/4" male	536
19911 2661	SafetyReel G2, hose 20 m	16	16.0 x 21.0	3/4" NPT male	3/4" NPT male	536

SafetyReel G2 cable reels

Retractable cable reel for extended reach and maximum performance

- Longer reach
- 3-phase for higher power (400V)
- Overload protection
- Viscosity brake function



Product page



Technical data

Media	Electricity	Cable material	Rubber H07RN-F
Reel material	Plastic	Cable dimension	3 x 2.5 mm, 5 x 2.5 mm
Reel type	Closed reel	Voltage	240–400 Volt
Temperature range	-10 °C – +50 °C (- 14 °F – + 122 °F)	Protection class	IP44
Cable length on reel	25 m (82.02 ft)		

Part No.	Description	Connection outlet	Cable dimension (mm)	Protection class	Voltage (V)	Current (amp)	Weight (kg)
19911 2720	SafetyReel G2, cable 25 m	Schuko socket	3.0 x 2.5	IP44	240	16	18
19911 2721	SafetyReel G2, cable 25 m	IP55 CH socket	3.0 x 2.5	IP44	240	16	18
19911 2723	SafetyReel G2, cable 25 m	Type E-socket	3.0 x 2.5	IP44	240	16	18
19911 2750	SafetyReel G2, cable 25 m	IEC 60309 CEE	5.0 x 2.5	IP44	400	16	18

SafetyReel hose reels

Premium retractable hose reel

- Slow retraction for safety
- Accurate hose guiding
- High flow rate, low pressure drop
- Soft stop ball



Product page



Technical data

Max. working pressure	9–16 bar (130,5–232 PSI)	Temperature range	-20 °C – +60 °C (- 4 °F – + 140 °F) Air +5 °C – +60 °C (+ 41 °F – + 140 °F) Water
Media	Compressed air, Water or other fluids		
Hose material	PUR, EPDM rubber	Hose length on reel	5–17 m (16.4–55.77 ft)
Hose type	Straight braided	Reel material	Plastic
Hose colour	Blue, Hi-Vis green, Black	Reel type	Closed reel

Part No.	Description	Max. working pressure (bar)	ID x OD (mm)	Connection Inlet	Connection Outlet	Diameter (mm)
Compressed air						
19911 2020	SafetyReel Small, hose 7 m	16	8.0 x 12.0	R 1/4" male	R 1/4" male	365
19911 2082	SafetyReel Small (with eSafe), hose 10 m	16	8.0 x 12.0	eSafe 320 nipple	eSafe 320 coupling	365
19911 2182	SafetyReel Medium (with eSafe), hose 17 m	16	8.0 x 12.0	eSafe 320 nipple	eSafe 320 coupling	445
19911 2088	SafetyReel Small, hose 10 m	16	8.0 x 12.0	eSafe 320 nipple	eSafe 320 coupling	365
19911 2188	SafetyReel Medium, hose 17 m	16	8.0 x 12.0	eSafe 320 nipple	eSafe 320 coupling	435
19911 2168	SafetyReel Medium, hose 14 m	16	9.5 x 13.5	eSafe 320 nipple	eSafe 320 coupling	435
19911 2132	SafetyReel Medium, (Anti-spark) hose 14 m	16	9.5 x 13.5	R 3/8" male	R 3/8" male	445
19911 2140	SafetyReel Medium, hose 14 m	12	11.0 x 16.0	R 1/2" male	R 1/2" male	435
19911 2150	SafetyReel Medium, hose 8 m	12	13.0 x 18.0	R 1/2" male	R 1/2" male	435
Water						
19911 2230	SafetyReel Medium, hose 14 m	16	9.5 x 13.5	R 3/8" male	R 3/8" male	445
19911 2240	SafetyReel Medium, hose 12 m	12	11.0 x 16.0	R 1/2" male	R 1/2" male	445

SafetyReel cable reels

Premium retractable extension cord reels

- Slow retraction for safety
- Accurate cable guiding
- Thermal cutoff switch
- Soft stop ball



Product page



Technical data

Media	Electricity	Cable material	Rubber H07RN-F
Reel material	Plastic	Cable dimension	3 x 1.5 mm, 3 x 2.5 mm
Reel type	Closed reel	Voltage	240 Volt
Temperature range	-10 °C – +50 °C (- 14 °F – + 122 °F)	Protection class	IP44, IP65
Cable length on reel	17, 16, 10 m (55.77, 52.49, 32.81 ft)		

Part No.	Description	Connection outlet	Cable dimension (mm)	Protection class	Voltage (V)	Current (amp)	Weight (kg)
19911 2350	SafetyReel Small, cable 10 m	Schuko socket	3.0 x 1.5	IP44	230	10	5.9
19911 2312	SafetyReel Medium, cable 16 m	Industrial (CEE 216 - 6)	3.0 x 2.5	IP65	240	10	8.2
19911 2310	SafetyReel Medium, cable 17 m	Schuko socket	3.0 x 1.5	IP44	230	10	7.6
19911 2313	SafetyReel Medium, cable 17 m	3-Way Schuko socket	3.0 x 2.5	IP44	240	10	7.8

OpenReel SS hoseless

Open reel without hose in different materials

- Slow retraction for safety
- Accurate hose guiding
- Corrosion resistance
- Stainless steel AISI 304 and AISI 316



Product page



Technical data

Max. working pressure	15–40 bar (218–580 PSI)
Media	Compressed air, Water or other fluids
Reel Material	Stainless steel (AISI 304 and AISI 316)
Temperature range	0 °C – + 150 °C (32 °F – + 302 °F)
Hose variants	Hoseless

Part No.	Description	Max. working pressure (bar)	Connection Inlet	Connection Outlet	Diameter (mm)
Stainless steel AISI 304					
19913 1000	OpenReel SS Midi 17.5", without hose (15 m)	40	R 1/2" male	1/2" male	442
19913 1100	OpenReel SS Midi+ 17.5", without hose (20 m)	40	R 1/2" male	1/2" male	442
19913 1109	OpenReel SS Midi+ 17.5", without hose (25 m)	40	R 1/2" male	1/2" male	442
19913 1106	OpenReel SS Midi+ 17.5", without hose (15 m)	15	G 1" female	3/4" hose barb	442
19913 1200	OpenReel SS Maxi 17.5", without hose (20 m)	15	G 1" female	3/4" hose barb	442
Stainless steel AISI 316					
19913 2100	OpenReel SS Midi+ 17.5", without hose (20 m)	40	R 1/2" male	1/2" male	442
19913 2109	OpenReel SS Midi+ 17.5", without hose (25 m)	40	R 1/2" male	1/2" male	442
19913 2200	OpenReel SS Maxi 17.5", without hose (15 m)	40	G 1" male	3/4" male	442

OpenReel SS with PVC hose

Open Reel with PVC hose and included feeder hose

- Slow retraction for safety
- Accurate hose guiding
- Corrosion resistance
- Food-approved PVC hose



Product page



Technical data

Max. working pressure	20 bar (290 PSI)	Temperature range	-5 °C – +70 °C (23 °F – +158 °F)
Media	Compressed air, Water or other fluids	Hose length on reel	15–25 m (16.4–55.77 ft)
Hose material	Food-approved PVC hose	Reel material	Stainless steel (AISI 304 and AISI 316)
Hose variants	Standard	Reel type	Open reel

Part No.	Description	Max. working pressure (bar)	ID x OD (mm)	Connection Inlet	Connection Outlet	Diameter (mm)
Stainless steel AISI 304						
19913 1016	OpenReel SS Midi 17.5", PVC hose 15 m	20	13.0 x 20.0	G 1/2" female	R 1/2" male	442
19913 1115	OpenReel SS Midi+ 17.5", PVC hose 15 m	20	13.0 x 20.0	G 1/2" female	R 1/2" male	442
19913 1120	OpenReel SS Midi+ 17.5", PVC hose 20 m	20	13.0 x 20.0	G 1/2" female	R 1/2" male	442
19913 1125	OpenReel SS Midi+ 17.5", PVC hose 25 m	20	13.0 x 20.0	G 1/2" female	R 1/2" male	442
19913 1116	OpenReel SS Midi+ 17.5", PVC hose 15 m	20	19.0 x 27.0	G 3/4" female	R 3/4" male	442
19913 1220	OpenReel SS Maxi 17.5", PVC hose 20 m	20	19.0 x 27.0	G 3/4" female	R 3/4" male	442
Stainless steel AISI 316						
19913 2120	OpenReel SS Midi+ 17.5", PVC hose 20 m	20	13.0 x 20.0	G 1/2" female	R 1/2" male	442
19913 2220	OpenReel SS Maxi 17.5", PVC hose 20 m	20	19.0 x 27.0	G 3/4" female	R 3/4" male	442

OpenReel SS with NBR hose

Open reel with NBR hose and included feeder hose

- Slow retraction for safety
- Accurate hose guiding
- Corrosion resistance
- Food-approved NBR hose



Product page



Technical data

Max. working pressure	20 bar (290 PSI)	Temperature range	-15 °C – +100 °C (-5 °F – +212 °F)
Media	Compressed air, Water or other fluids	Hose length on reel	15–25 m (16.4–55.77 ft)
Hose Material	NBR rubber	Reel material	Stainless Steel (AISI 316)
Hose variants	Standard	Reel type	Open reel

Part No.	Description	Max. working pressure (bar)	ID x OD (mm)	Connection Inlet	Connection Outlet	Diameter (mm)
Stainless steel AISI 316						
19913 2130	OpenReel SS Midi+ 17.5", NBR hose 15 m	20	12.7 x 21.6	G 1/2" female	R 1/2" male	442
19913 2131	OpenReel SS Midi+ 17.5", NBR hose 20 m	20	12.7 x 21.6	G 1/2" male	R 1/2" male	442
19913 2132	OpenReel SS Midi+ 17.5", NBR hose 25 m	20	12.7 x 21.6	G 1/2" male	R 1/2" male	442
19913 2230	OpenReel SS Maxi 17.5", NBR hose 15 m	20	19.1 x 28.6	R 3/4" male	R 3/4" male	442
19913 2231	OpenReel SS Maxi 17.5", NBR hose 20 m	20	19.1 x 28.6	R 3/4" male	R 3/4" male	442

OpenReel SS with NBR foam hose

Open reel with NBR foam hose

- Slow retraction for safety
- Accurate hose guiding
- Corrosion resistance
- Food-approved NBR foam hose



Technical data

Max. working pressure	60 bar (870 PSI)	Hose colour	Blue
Media	Compressed air, Water or other fluids	Hose length on reel	15–25 m (16.4–55.77 ft)
Hose Material	NBR	Reel material	Stainless Steel (AISI 316)
Temperature range	-40 °C – +70 °C (-40 °F – +158 °F)	Reel type	Open reel

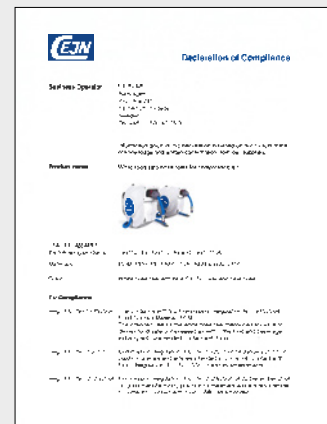
Part No.	Description	Max. working pressure (bar)	ID x OD (mm)	Connection Inlet	Connection Outlet	Diameter (mm)
Stainless steel AISI 316						
199132140	OpenReel SS Midi+ 17.5", NBR foam hose 15 m	60	12.7 x 22.0	R 1/2" male	R 1/2" male	422
199132141	OpenReel SS Midi+ 17.5", NBR foam hose 20 m	60	12.7 x 22.0	R 1/2" male	R 1/2" male	442
199132142	OpenReel SS Midi+ 17.5", NBR foam hose 25 m	60	12.7 x 22.0	R 1/2" male	R 1/2" male	442

Certificates and compliances

In the food and beverage industry, regular audits and complete documentation are essential. Our open and closed hose reels comply with EU and FDA requirements, helping you maintain the highest hygiene and safety standards.

All current certificates, declarations of conformity, and supporting documentation can be found on our website:

www.cejn.com/guides-support/documents/certificates/



OpenReel SS hose reels



Tricoflex

Food contact compliance certificate

This certificate confirms the compliance of the listed PVC products with EU regulations for food contact.



PVC Nutrix hose

Declaration of conformity

This declaration certifies that the listed product meets EU and applicable national requirements for food-contact materials.

SafetyReel FS hose reels



Stop ball Detect

Declaration of Compliance

This declaration confirms that the listed product complies with applicable EU and FDA regulations for food-contact materials.



SafetyReel FS

Declaration of Compliance

This declaration confirms the compliance of the product with EU and FDA requirements for food-safe compressed air applications.

A SafetyReel for every need

Hose and cable reels for every application: Our portfolio covers a wide range of media, including compressed air, fluids, breathing air, and electrical power, as well as reels specifically designed to meet the requirements of the food and beverage industry. While serving diverse applications, all products share the same engineering foundation: robust, reliable, and ergonomic by design.



A growing product range

We continuously expand our portfolio with innovative solutions designed to make your operations even more efficient. Visit www.cejn.com for the latest product updates.



The ideal match

Pair your SafetyReel with CEJN's high-performance air and fluid guns to create the ideal setup for your operation. A single non-detectable component can halt an entire production line – or worse, reach the end consumer. The 208 Detect blow gun eliminates this risk. Designed to meet HACCP, IFS, BRC, and FSSC 22000 requirements, it is both X-ray and metal detectable, helping to safeguard product integrity throughout the production process. The result: food and beverage production that stands up to the most demanding audits.

Hose kit with NBR foam hose

OpenReel SS hose kit with adapter

- All connections AISI 316
- Food-approved NBR foam hose



Product page



Part No.	Description	Total length (m)	Max. working pressure (bar)	ID x OD (mm)	Connection Inlet	Connection Outlet
199139103	Hose kit with NBR foam hose	15	60	12.7 x 22.0	R 1/2" male	R 1/2" male
199139105	Hose kit with NBR foam hose	20	60	12.7 x 22.0	R 1/2" male	R 1/2" male
199139107	Hose kit with NBR foam hose	25	60	12.7 x 22.0	R 1/2" male	R 1/2" male

Series 913 Washdown gun coupling

OpenReel spare parts

- Stainless steel AISI 316
- Food grade and FDA approved seals and grease



Product page



Part No.	Description	Max working pressure (bar)	Suitable for	Connection	Main material
199139011	Washdown guns couplings, nipple to female	25	Washdown nozzle	1/2" BSP	Stainless steel
199139013	Washdown guns couplings, nipple to female	25	Washdown nozzle	3/4" BSP	Stainless steel
199139014	Washdown guns couplings, coupling to female	25	Washdown nozzle	1/2" BSP	Stainless steel
199139015	Washdown guns couplings, coupling to female	25	Washdown nozzle	3/4" BSP	Stainless steel

Series 913 Stop ball Detect

OpenReel spare parts

- Detectable plastic
- Intended for food industry environments



Product page

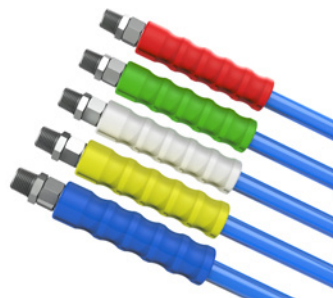


Part No.	Description	Suitable for	Main material
199139571	Stop ball Detect	Hose with outer diameter of 12 mm	Detectable plastic
199139572	Stop ball Detect	Hose with outer diameter of 16 mm	Detectable plastic
199139573	Stop ball Detect	Hose with outer diameter of 18 mm	Detectable plastic
199139574	Stop ball Detect	Hose with outer diameter of 21 mm	Detectable plastic
199139575	Stop ball Detect	Hose with outer diameter of 23 mm	Detectable plastic
199139576	Stop ball Detect	Hose with outer diameter of 28 mm	Detectable plastic
199139577	Stop ball Detect	Hose with outer diameter of 31 mm	Detectable plastic

Series 913 Hose guards

OpenReel spare parts

- Available in five different colors
- Protects the hose from kinking
- Provides an insulated grip



Product page



Part No.	Description	Color	Suitable for	ID x OD (mm)	Main material
199139248	Hose guard	Yellow	1/2" hose	13.0 x 20.0	Rubber
199139249	Hose guard	Yellow	3/4" hose	19.0 x 27.0	Rubber
199139250	Hose guard	White	1/2" hose	13.0 x 20.0	Rubber
199139251	Hose guard	White	3/4" hose	19.0 x 27.0	Rubber
199139252	Hose guard	Green	1/2" hose	13.0 x 20.0	Rubber
199139253	Hose guard	Green	3/4" hose	19.0 x 27.0	Rubber
199139254	Hose guard	Red	1/2" hose	13.0 x 20.0	Rubber
199139255	Hose guard	Red	3/4" hose	19.0 x 27.0	Rubber
199139256	Hose guard	Blue	1/2" hose	13.0 x 20.0	Rubber
199139257	Hose guard	Blue	3/4" hose	19.0 x 27.0	Rubber

Protective cover in AISI 316

OpenReel SS spare parts

- Available in AISI 316
- Protects OpenReel SS



Product page



Part No.	Description	Suitable for	Main material
199139550	Protective cover	OpenReel SS	AISI 316

Hose kit with NBR hose

OpenReel SS hose kit with adapter

- All connections AISI 316
- Food-approved NBR hose

Technical data

Max. working pressure	16 bar (232 PSI)
Temperature range	+5 °C – +100 °C (+ 41 °F – + 212 °F)
Hose material	NBR rubber/PVC
Hose type	Straight braided



Product page



Part No.	Description	Total length (m)	Max. working pressure (bar)	ID x OD (mm)	Connection Inlet	Connection Outlet
199139100	Hose kit with NBR FDA hose	15	20	12.7 x 21.6	R 1/2" male	R 1/2" male
199139101	Hose kit with NBR FDA hose	20	20	12.7 x 21.6	R 1/2" male	R 1/2" male
199139102	Hose kit with NBR FDA hose	25	20	12.7 x 21.6	R 1/2" male	R 1/2" male
199139104	Hose kit with NBR FDA hose	15	20	19.1 x 28.6	R 3/4" male	R 3/4" male
199139106	Hose kit with NBR FDA hose	20	20	19.1 x 28.6	R 3/4" male	R 3/4" male
199139108	Hose kit with NBR FDA hose	25	20	19.1 x 28.6	R 3/4" male	R 3/4" male

Series 913 Washdown guns

Washdown guns for stainless steel hose reels

- Designed for hygienic & corrosive environments
- High performance for hot water applications
- Ergonomic & operator-friendly design



Product page



Technical data

Max. working pressure	10–24 bar (145–348 PSI)
Media	Water
Main material	Brass, Plastic, Stainless steel (AISI 316)

Part No.	Description	Max. working pressure (bar)	Variant	Connection	Flow capacity (l/min)
199139000	Washdown gun, flow channel in brass	24	Fixed inlet	G 1/2" female	60
199139001	Washdown gun, flow channel in brass	24	Swivel inlet	G 1/2" female	60
199139002	Washdown gun, flow channel in stainless steel (AISI 316)	24	Fixed inlet	G 1/2" female	60
199139003	Washdown gun, flow channel in stainless steel (AISI 316)	24	Swivel inlet	G 1/2" female	60
199139004	Washdown nozzle, flow channels in plastic and brass	10	WD 1/2" coupling and nipple	1/2" hose socket	135
199139005	Washdown nozzle, flow channels in plastic and brass	10	WD 3/4" coupling and nipple	3/4" hose socket	135
199139006	Washdown nozzle, flow channels in plastic and brass	10	WD without coupling and nipple	R 3/4" male	135
199139007	Rubber guard kit - Washdown gun				

Certificates and compliances

All current certificates, declarations of conformity, and supporting documentation can be found on our website:

www.cejn.com/guides-support/documents/certificates/

Washdown gun



Washdown Nozzle Declaration of Compliance

This declaration confirms that the washdown nozzle complies with applicable EU and FDA food-contact requirements.



Detect Stop ball



Stop ball Detect Declaration of Compliance

This declaration confirms the Detect Stop ball complies with applicable EU and FDA food-contact regulations and requirements.

Hose kits



NBR food safe hose Declaration of Compliance

This declaration confirms that the CEJN NBR Food Safe Hose complies with EU and FDA food-contact requirements.

PUR hose

Straight braided and non-braided

- Durable and wide temperature range
- Ester-based Polyurethane (PUR)
- FDA-approved PUR hose



Product page



Technical data

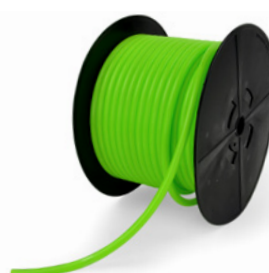
Max. working pressure	10–16 bar (145–232 PSI)
Media	Compressed air
Temperature range	-30 °C – +60 °C (- 22 °F – + 140 °F)
Hose material	PUR

Part No.	Description	Total length (m)	ID x OD (mm)	Max. working pressure (bar)	Burst pressure (bar)
Straight non-braided					
199580702	Stream-Line PUR hose, blue	50	4.0 x 6.0	10	25
199580802	Stream-Line PUR hose, blue	50	5.0 x 8.0	10	25
199581002	Stream-Line PUR hose, blue	50	6.5 x 10.0	10	25
199581202	Stream-Line PUR hose, blue	50	8.0 x 12.0	10	25
199581602	Stream-Line PUR hose, blue	50	11.0 x 16.0	10	25
Straight braided					
199581000	Stream-Line PUR hose, blue	100	6.5 x 10.0	16	64
199581020	Stream-Line PUR hose, blue	50	6.5 x 10.0	16	64
199581200	Stream-Line PUR hose, blue	100	8.0 x 12.0	16	64
199581220	Stream-Line PUR hose, blue	50	8.0 x 12.0	16	64
199581350	Stream-Line PUR hose, blue	100	9.5 x 13.5	16	64
199581370	Stream-Line PUR hose, blue	50	9.5 x 13.5	16	64
199581600	Stream-Line PUR hose, blue	100	11.0 x 16.0	12	48
199581638	Stream-Line PUR hose, blue	50	11.0 x 16.0	12	48
199581801	Stream-Line PUR hose, blue	50	13.0 x 18.0	10	40
199582100	Stream-Line PUR hose, blue	50	16.0 x 21.0	10	40
199582400	Stream-Line PUR hose, blue	25	19.0 x 24.0	10	40

PUR hose Hi-Vis

Straight braided

- Light and flexible Hi-Vis safety hose
- Ester-based Polyurethane (PUR)
- FDA-approved PUR hose



Product page



Technical data

Max. working pressure	10–16 bar (145–232 PSI)
Media	Compressed air
Temperature range	-30 °C – +60 °C (- 22 °F – + 140 °F)
Hose material	PUR

Part No.	Description	Total length (m)	ID x OD (mm)	Max. working pressure (bar)	Burst pressure (bar)
199581288	Stream-Line PUR hose, Hi-Vis green	100	8.0 x 12.0	16	64
199581388	Stream-Line PUR hose, Hi-Vis green	100	9.5 x 13.5	16	64
199581688	Stream-Line PUR hose, Hi-Vis green	50	11.0 x 16.0	12	48
199581888	Stream-Line PUR hose, Hi-Vis green	50	13.0 x 18.0	10	40

Spiral PUR hose

Non-braided

- Recoil ability and crimp resistance
- Ester-based Polyurethane (PUR)
- FDA-approved PUR hose



Product page



Technical data

Max. working pressure	10–16 bar (145–232 PSI)
Media	Compressed air
Temperature range	-30 °C – +60 °C (- 22 °F – + 140 °F)
Hose material	PUR

Part No.	Description	Total length (m)	ID x OD (mm)	Max. working pressure (bar)	Burst pressure (bar)
199585820	Stream-Line Spiral PUR hose, blue	2	5.0 x 8.0	10	25
199585840	Stream-Line Spiral PUR hose, blue	4	5.0 x 8.0	10	25
199585860	Stream-Line Spiral PUR hose, blue	6	5.0 x 8.0	10	25
199585880	Stream-Line Spiral PUR hose, blue	8	5.0 x 8.0	10	25
199586020	Stream-Line Spiral PUR hose, blue	2	6.5 x 10.0	10	25
199586040	Stream-Line Spiral PUR hose, blue	4	6.5 x 10.0	10	25
199586060	Stream-Line Spiral PUR hose, blue	6	6.5 x 10.0	10	25
199586080	Stream-Line Spiral PUR hose, blue	8	6.5 x 10.0	10	25
199586220	Stream-Line Spiral PUR hose, blue	2	8.0 x 12.0	10	25
199586240	Stream-Line Spiral PUR hose, blue	4	8.0 x 12.0	10	25
199586260	Stream-Line Spiral PUR hose, blue	6	8.0 x 12.0	10	25
199586280	Stream-Line Spiral PUR hose, blue	8	8.0 x 12.0	10	25
199586620	Stream-Line Spiral PUR hose, blue	2	11.0 x 16.0	10	25
199586640	Stream-Line Spiral PUR hose, blue	4	11.0 x 16.0	10	25
199586660	Stream-Line Spiral PUR hose, blue	6	11.0 x 16.0	10	40
199586680	Stream-Line Spiral PUR hose, blue	8	11.0 x 16.0	10	40

Spiral PUR hose Hi-Vis

Non-braided

- Recoil ability and crimp resistance
- Ester-based Polyurethane (PUR)
- FDA-approved PUR hose



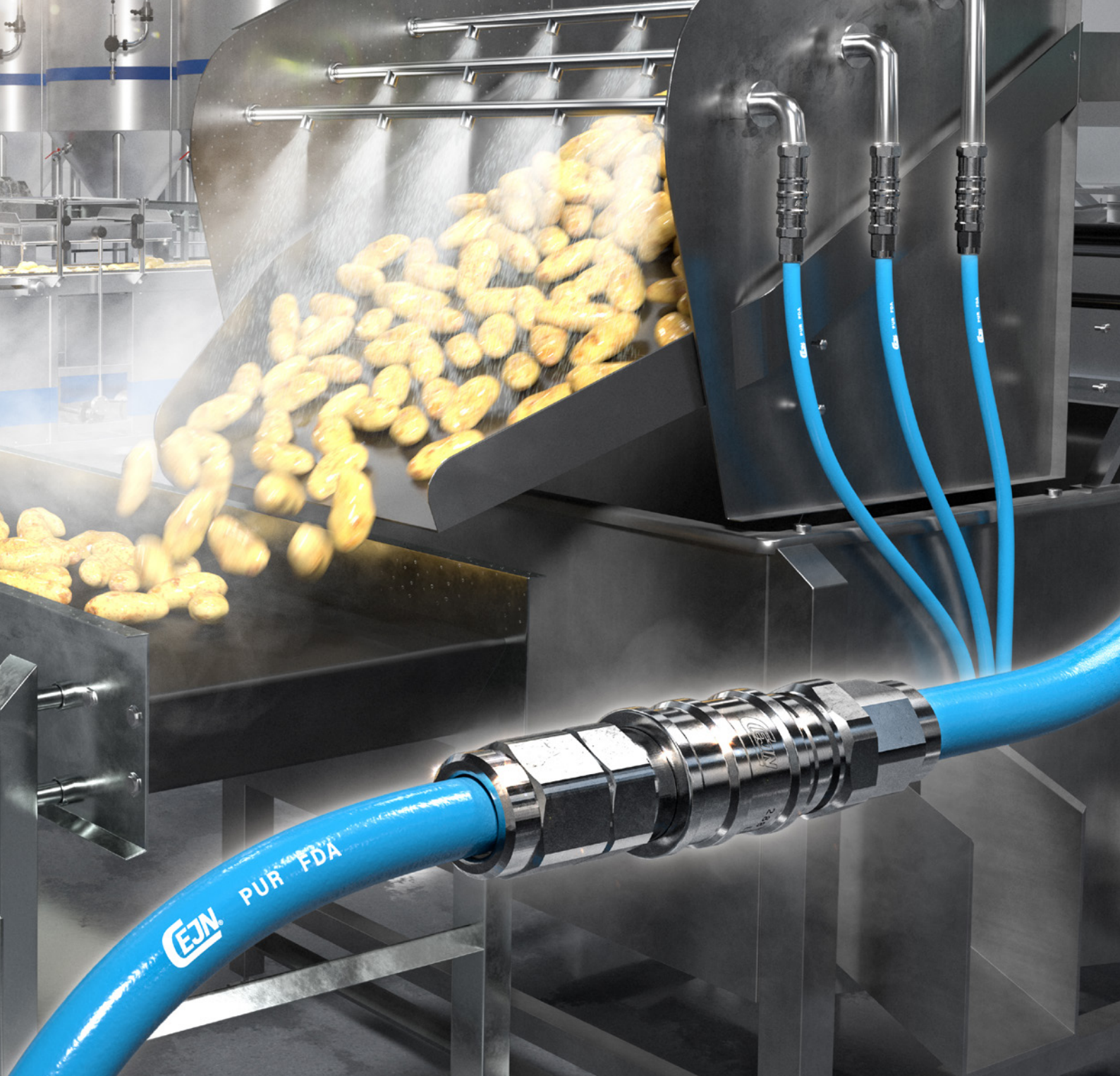
Product page



Technical data

Max. working pressure	10–16 bar (145–232 PSI)
Media	Compressed air
Temperature range	-30 °C – +60 °C (- 22 °F – + 140 °F)
Hose material	PUR

Part No.	Description	Total length (m)	ID x OD (mm)	Max. working pressure (bar)	Burst pressure (bar)
199581114	Stream-Line Spiral PUR hose, Hi-Vis green	4	11.0 x 16.0	10	25
199581154	Stream-Line Spiral PUR hose, Hi-Vis green	4	5.0 x 8.0	10	25
199581156	Stream-Line Spiral PUR hose, Hi-Vis green	6	5.0 x 8.0	10	25
199581158	Stream-Line Spiral PUR hose, Hi-Vis green	8	5.0 x 8.0	10	25
199581164	Stream-Line Spiral PUR hose, Hi-Vis green	4	6.5 x 10.0	10	25
199581166	Stream-Line Spiral PUR hose, Hi-Vis green	6	6.5 x 10.0	10	25
199581168	Stream-Line Spiral PUR hose, Hi-Vis green	8	6.5 x 10.0	10	25
199581184	Stream-Line Spiral PUR hose, Hi-Vis green	4	8.0 x 12.0	10	25
199581188	Stream-Line Spiral PUR hose, Hi-Vis green	6	8.0 x 12.0	10	25
199581189	Stream-Line Spiral PUR hose, Hi-Vis green	8	8.0 x 12.0	10	25
199581488	Stream-Line Spiral PUR hose, Hi-Vis green	6	11.0 x 16.0	10	25



Certificates and compliances

All current certificates, declarations of conformity, and supporting documentation can be found on our website:

www.cejn.com/guides-support/documents/certificates/

PUR hoses



PUR hoses

Declaration of Compliance

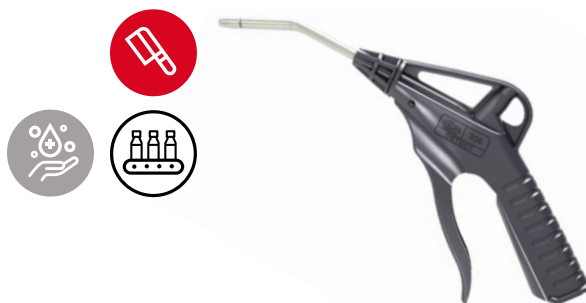
This declaration confirms that the PUR hoses comply with applicable EU and FDA food-contact regulations and requirements.

 Declaration of Compliance	
Business Operator	CEJN AB Kungälvsvägen 1 SE-447 26 Kungälv Sweden Tel: +46 (0)8 600 47 70 00
Product name	Information given in this declaration is based on our current state of knowledge and written confirmation from our supplier. PUR hoses for compressed air and water (except acid-resistant). PUR hoses for water with up to 100 ppm and 1000 ppm residues in other bases (polyurethane 100%).
Product Material	Polyurethane (PUR) 100% polyurethane for compressed air and other bases (polyurethane for water).
Color	Blue, 10-15% green, light blue, green. (This does not apply to the air-spark hoses)
Migration analysis	The Polyurethane material, both straight-bore and non-bore, passes both EU and FDA migration tests. (This does not apply to the air-spark hoses)
EU Compliance	Reg. (EC) No 1831/2003 in accordance with EU Commission Regulation No 1831/2003. Food Contact Material (FCM). The intended use of the Polyurethane hoses mentioned above is for compressed air and water applications in the food industry with unrestricted contact with food.
Reg. (EC) No 1925/2006	The plastic material (Polyurethane) is composed exclusively by substances listed in the positive list of the following regulations: existing materials and those intended to come into contact with foodstuffs. Regulation (EC) No 1925/2006 and its amendments.
US FDA Compliance	All raw materials in the products are in compliance with FDA (Food and Drug Administration) in the USA, 21 CFR part 177.2000 - rubber articles intended for repeated use, section (a) and (5).

208 Detect blow gun

Series 208 Detect

- Metal & X-ray detectable
- Food grade plastic
- Food-approved seals
- High flow performance



Product page



Technical data

Max. working pressure	16 bar (232 PSI)	Temperature range	-20 °C – +60 °C (-4 °F – +140 °F)
Min. burst pressure	64 bar	Material	PA66, Stainless steel
Flow capacity	up to 500 l/min (18 CFM)	Sealing material	NBR (Detect)
Noise level	82–101 dB(A)	Media	Air

Part No.	Description	Outlet tube	Connection	Noise level (dB(A))	Flow capacity (l/min)
11 208 7001	208 Detect blow gun	1000 mm straight stainless steel tube	Rc 1/4"	96	425
11 208 7051	208 Detect blow gun	1000 mm straight stainless steel tube	NPT 1/4"	96	425
11 208 7501	208 Detect blow gun	500 mm straight stainless steel tube	Rc 1/4"	97	500
11 208 7504	208 Detect blow gun	500 mm straight tube with Star-Tip stainless steel	Rc 1/4"	85	180
11 208 7551	208 Detect blow gun	500 mm straight stainless steel tube	NPT 1/4"	97	500
11 208 7554	208 Detect blow gun	500 mm straight tube with Star-Tip stainless steel	NPT 1/4"	85	180
11 208 7301	208 Detect blow gun	300 mm straight stainless steel tube	Rc 1/4"	99	520
11 208 7304	208 Detect blow gun	300 mm straight tube with Star-Tip stainless steel	Rc 1/4"	85	180
11 208 7351	208 Detect blow gun	300 mm straight stainless steel tube	NPT 1/4"	99	520
11 208 7354	208 Detect blow gun	300 mm straight tube with Star-Tip stainless steel	NPT 1/4"	85	180
11 208 7101	208 Detect blow gun	90 mm bent stainless steel tube	Rc 1/4"	99	560
11 208 7104	208 Detect blow gun	90 mm bent tube with Star-Tip stainless steel	Rc 1/4"	85	190
11 208 7151	208 Detect blow gun	90 mm bent stainless steel tube	NPT 1/4"	99	560
11 208 7154	208 Detect blow gun	90 mm bent tube with Star-Tip stainless steel	NPT 1/4"	85	190

208 Blow gun

Series 208

- Effective mode of action
- Lightweight and ergonomic
- High performance with precise flow control
- Durable design



Product page



Technical data

Max. working pressure	16 bar (232 PSI)	Temperature range	-20 °C – +60 °C (-4 °F – +140 °F)
Min. burst pressure	64 bar	Material	POM, brass
Flow capacity	up to 500 l/min (18 CFM)	Sealing material	NBR (Nitrile)
Noise level	79–101 dB(A)	Media	Air, non-explosive water based liquids

Part No.	Description	Outlet tube	Connection	Noise level (dB(A))	Flow capacity (l/min)
11 208 0100	208 Blow gun	90 mm tube, fixed	Rc 1/4"	96	500
11 208 3100	208 Blow gun	90 mm Star-Tip*, fixed (noise-reduced)	Rc 1/4"	79	190
71 208 1911	208 Blow guns blister kit,	contains blow gun, chip shield, silencer and rubber-tip nozzle	Rc 1/4"	96	500
11 208 9960	Rubber-tip nozzle set (14, 25, 35 mm)				

* The Star-Tip function offers a noise-reducing effect and also complies with OSHA safety standards.

Air and fluid guns

Series 209 Standard guns

- High flow
- Durable design
- Ergonomic, comfortable grips
- High performance with precise flow control



Product page



Technical data

Max. working pressure	16 bar (232 PSI)
Min. burst pressure	64 bar (928 PSI)
Flow capacity	208–1035 l/min
Noise level	79–101 dB(A)

Temperature range	-20 °C – +60 °C (-4 °F – +140 °F)
Material	POM, TPE, brass
Sealing material	NBR (Nitrile)
Media	Air, non-explosive water based liquids

Part No.	Description	Connection	Noise level (dB(A))	Flow capacity (l/min)
11 209 0001	209 Basic blow gun body	Rc 1/4"	106	1035
11 209 0051	209 Basic blow gun body	NPT 1/4"	106	1035
11 209 0200	209 Blow gun, 90 mm removable tube	Rc 1/4"	96	528
11 209 0250	209 Blow gun, 90-mm removable tube	NPT 1/4"	96	528
11 209 0301	209 Blow gun, regulator, removable tube	Rc 1/4"	87	232
11 209 0351	209 Blow gun, regulator, removable tube	NPT 1/4"	87	232
11 209 3200	209 Blow gun, 90 mm tube with Star-Tip*, removable	Rc 1/4"	82	208
11 209 3250	209 Blow gun, 90 mm tube with Star-Tip*, removable	NPT 1/4"	82	208
11 209 9903	Display pack - 20-pieces of 11 209 0200		96	528

Air and fluid guns

Series 209 Hi-Vis guns

- High flow
- Durable design
- Ergonomic, comfortable grips
- High performance with precise flow control



Product page



Technical data

Max. working pressure	16 bar (232 PSI)
Min. burst pressure	64 bar (928 PSI)
Flow capacity	208–1035 l/min
Noise level	79–106 dB(A)

Temperature range	-20 °C – +60 °C (-4 °F – +140 °F)
Material	POM, TPE, brass
Sealing material	NBR (Nitrile)
Media	Air, non-explosive water based liquids

Part No.	Description	Connection	Noise level (dB(A))	Flow capacity (l/min)
11 209 0000	209 Hi-Vis basic blow gun body	Rc 1/4"	106	1035
11 209 0050	209 Hi-Vis basic blow gun body	NPT 1/4"	106	1035
11 209 0952	209 Hi-Vis blow gun, 90mm bent tube with silencer SUVA approved non-removable	Rc 1/4"	85	380
11 209 0300	209 Hi-Vis blow gun, regulator, removable tube	Rc 1/4"	87	232
11 209 0350	209 Hi-Vis blow gun, regulator, removable tube	NPT 1/4"	87	232
11 209 3100	209 Hi-Vis blow gun, 90 mm tube with Star-Tip*, removable	Rc 1/4"	82	208
11 209 3150	209 Hi-Vis blow gun, 90 mm tube with Star-Tip*, removable	NPT 1/4"	82	208
11 209 9901	Display pack - 20-pieces of 11 209 3100		82	208
11 209 9904	Display pack - 20-pieces of 11 209 0952		85	380

* The Star-Tip function offers a noise-reducing effect and also complies with OSHA safety standards.

MultiFLOW air and fluid guns

Series 210

- Unmatched blowing force
- Adjustable flow control
- Adjustable beam
- High flow with compressed air or liquids



Product page



Technical data

Max. working pressure	16 bar (232 PSI)	Air noise level	79–101 dB(A)
Min. burst pressure	64 bar (928 PSI)	Temperature range	-20 °C – +60 °C (-4 °F – +140 °F)
Flow capacity	200–1200 l/min (7–42 CFM)	Material	Plastic, Aluminum
Fluid flow rate	5–25 l/min (1.1–5.5 GPM UK)	Sealing material	NBR

Part No.	Description	Connection	Flow capacity (Compressed air) Min.-Max. (l/min)	Flow capacity (Fluids) Min.-Max. (l/min)
11 210 0400	MultiFLOW air and fluid gun, adjustable jet	320 nipple	200–1200	5–25
11 210 0450	MultiFLOW air and fluid gun, adjustable jet	NPT 1/4"	200–1200	5–25
11 210 0452	MultiFLOW air and fluid gun, brass, adjustable jet	G 1/4" (fem)	200–1200	5–25
11 210 0455	MultiFLOW air and fluid gun, brass, adjustable jet	G 1/2" (fem)	200–1200	5–25
11 210 0100	MultiFLOW air and fluid gun, straight tube 90 mm	320 nipple	150–1100	
11 210 0152	MultiFLOW air and fluid gun, brass, straight tube 90 mm	G 1/4" (fem)	150–1100	
11 210 3100	MultiFLOW air and fluid gun, Star-Tip* tube 90 mm	320 nipple	100–700	
11 210 3152	MultiFLOW air and fluid gun, Star-Tip* tube 90 mm	G 1/4" (fem)	100–700	
11 210 0352	MultiFLOW air and fluid gun, brass, adjustable fluid	G 1/4" (fem)		5–15
11 210 0355	MultiFLOW air and fluid gun, brass, adjustable fluid	G 1/2" (fem)		5–15
CPG-00210-0451	Hose kit 3 m, with MultiFLOW and magnet holder	R 1/4"	200–1200	

Air & fluid guns accessories

Series 208, 209, 210

Interchangeable accessories for blow guns.
Various pipes and nozzles meet the various requirements.



Product page



Part No.	Description
11 208 9970	Brush soft nozzle OSHA STD 01-13-001, fits 208 and 209 blow guns
11 208 9971	Brush medium nozzle OSHA STD 01-13-001, fits 208 and 209 blow guns
11 208 9972	Brush hard nozzle OSHA STD 01-13-001, fits 208 and 209 blow guns
11 208 9975	Flat nozzle OSHA STD 01-13-001, fits 208 and 209 blow guns
11 208 9954	Chip shield
11 208 9962	Silencer, Reduces noise effectively when low noise is a requirement. Sound level: 82 dB(A).
11 208 3215	Star-Tip* tube, 90 mm (4"), fits series 208 blow guns
11 210 0230	Star-Tip* tube, 90 mm (4"), fits series 210 blow guns
11 208 0216	Tube regulator, 90 mm (4")
11 210 0210	Adjustable fluid nozzle, fits series 210 blow guns
11 210 0220	Straight tube, 90 mm (4"), fits series 210 blow guns
11 210 9000	Magnet holder, fits series 208 and 210 blow guns

* The Star-Tip function offers a noise-reducing effect and also complies with OSHA safety standards.



Coming soon: Expanding solutions for food & beverage

Stricter audit requirements, increasing hygiene standards, and more complex processes – the demands placed on the food and beverage industry continue to grow.

Our portfolio evolves accordingly, with targeted additions of components designed to meet the highest hygiene and safety standards. The focus is on process reliability, contamination prevention, and greater operational efficiency – because hygiene-critical applications require solutions that leave no room for compromise.

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References

1. Grassmann, D. (2019). *Hygienic zoning in food manufacturing factories*. FoodSafety.com.
2. Regulation (EC) No 853/2004 of the European Parliament and of the Council of 29 April 2004 on the hygiene of foodstuffs. *Official Journal of the European Union*, L 139, 30 April 2004, pp. 1–54.
3. Federal Public Service Health, Food Chain Safety and Environment (Belgium). *Good hygiene practices (GHP) in food establishments*.
4. FAO & WHO (2020). *General Principles of Food Hygiene (CXC 1-1969, Rev. 2020)*. Codex Alimentarius Commission.



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We have been producing professional, high-quality and innovative quick connect couplings here at CEJN since our first patented coupling was launched in 1955. CEJN is an independent global niche company with its head office in the heart of Sweden. Over the years we have expanded to 22 locations worldwide and are supplying products and services to virtually every industry segment. At CEJN, we are united by our five core values: safety, environment, quality, innovation and performance. They are our cornerstones and define who we are, how we work, what we believe in and what we stand for.

Contact your local sales office or visit www.cejn.com for more information.

Our technical sales office will be happy to take your orders and answer your questions on +49 2241 / 234 19-25.

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