

קומט



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קטלוג 2019

Your Global Solution



צנרת גמישה

צנרת גמישה למזון

Food range

Applications	Product name		Diameter range (mm)	WP (bar)	Max. vacuum (bar)	Temp. (°C)
Milk collection						
	LACTADIAL		51 - 76	6	0.7	- 30 to + 80 °C
	CITERDIAL		25 - 150	6	0.9	- 30 to + 80 °C
Food transfer						
	CITERDIAL		25 - 150	6	0.9	- 30 to + 80 °C
	ALIKLER G2		25 - 150	10	0.9	- 30 to + 100 °C
	ALIKLER D		32 - 100	15	0.7	- 30 to + 100 °C
	MILLESIME		25 - 150	10	0.9	- 30 to + 100 °C
	TRELLVIN		38 - 63	10	0.7	- 30 to + 100 °C
	TRELLVIN L		75 - 150	10	-	- 30 to + 100 °C
	ALCODIAL		25 - 76	6	0.9	- 30 to + 80 °C
	VINITRELL		38 - 75	10	0.9	- 30 to + 80 °C
	VENDANGE		100 - 150	6	-	- 30 to + 80 °C
Cleaning						
	KLENET		13 - 25	10	-	- 20 to + 95 °C
	BIOCLEAR		7.9 - 15.9	60	-	- 20 to + 100 °C
	BIOVAST		13 - 25	20 Steam 6 bar	-	- 20 to + 100 °C Steam 165 °C
	BERGALAV		10 - 25	10 Steam 6 bar	-	- 30 to + 160 °C Steam 165 °C
	TRELLJET 681 ANTIMICROBIAL PROTECTION		9.5 - 12.7	200	-	- 40 to + 120 °C
Bulk tank truck discharge						
	SUPERVRAC AL EC		75 - 125	7	-	- 30 to + 80 °C
Agriculture range						
Spraying						
	ALTIPLUS		8 - 25	60/40	-	- 30 to + 70 °C
	PULVEDUC		8 - 25	60/40	-	- 30 to + 70 °C
Fish farm						
	FP 2007 FP 3010		254 - 457	2/3	-	- 40 to + 80 °C



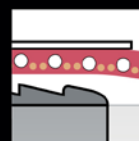
SMS, DIN, RJT, CLAMP, GUILLEMIN 1/2 symmetrical, spherical, etc.



Advantages of the crimped solution



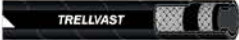
- No retention area, preventing bacterial growth ⇔ crimping guarantees smoothness hose/coupling
- No risk of disconnection ⇔ no risk of product loss
- Elimination of prominent parts ⇔ safe and easy handling



צנרת גמישה

צנרת גמישה לכימיקלים

Chemical & Petrochemical range

Applications	Standard Approval	Product name		Diameter range (mm)	WP (bar)	Temp. (°C)
Steam						
	EN 6134	TRELLVAST EPDM/SBR		9.5 - 60	6	Water -40 to +120 °C Steam 164 °C/6 bar
	EN 6134	PETROVAST EPDM		9.5 - 51	18 Steam 60 Water	Water -40 to +120 °C Saturated steam: 210 °C/18 bar Superheated steam: 230 °C
	EN 6134	SUPERVAST EPDM		19 - 25	18 Steam 60 Water	Water -40 to +120 °C Saturated steam: 210 °C/18 bar Superheated steam: 230 °C



Oil and petroleum

Petrol pumps

	EN 1360	VOLUKLER NBR		16 - 25	16	-	-25 to +65 °C
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Discharge

		TRELLOIL D/D EC NBR		30 - 250	10	-	-30 to +80 °C
	EN 1360	VOLUDEK NBR/PVC		32 - 50	16	-	-30 to +55 °C
	EN 1360	VOLUDEK RED NBR/PVC		35 - 38	16	-	-30 to +55 °C
	EN 1360	VOLUDEK EVO NBR/PVC		32 - 50	16	-	-30 to +55 °C
	EN 1762	BUTANE PROPANE E/E+ NBR		12.7 - 150	25	-	-30 to +100 °C
	EN 1761 EN 12115	PUMPADUKT D NBR		19 - 100	16	-	-40 to +100 °C

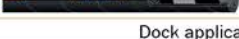


Tank truck suction and discharge

	EN 1761 EN 12115	PUMPADUKT S NBR		19 - 150	16	0.9	-40 to +100 °C
		TRELLOIL S/S EC NBR		25 - 250	10	0.9	-30 to +80 °C
	BS 5842 EN 13765	TRELLFLEX OIL 10/14 bar		25 - 250	10/14	0.9	-30 to +80 °C

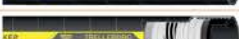


Aircraft refueling

	ISO 1825	AEROKLER G/NBR		19 - 100	20	0.15	-40 to +200 °C
	ISO 1825	AEROKLER F/NBR		32 - 100	20	0.65	-40 to +100 °C



Dock applications

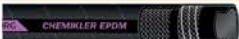
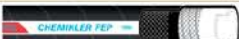
	EN 1765	MAGDALA/ATLANTIS NBR		50 - 300	10	-	-20 to +100 °C
	EN 1765	DOCKER/DOCK S NBR		75 - 300	15	0.9	-20 to +82 °C

Crimping

Notched ferrule®: this Trelleborg patented system makes the recovery of existing couplings easy.



Transfer of chemical and corrosive products (tank truck suction and discharge)

	EN 12115	PHARMAKLER UPE		25 - 50	10	0.9	-40 to +100 °C
	EN 12115	PHARMAKLER FEP		19 - 50	10	0.9	-40 to +150 °C
	EN 12115 *	CHEMIKLER EPDM		19 - 100	16	0.9	-40 to +100 °C
	EN 12115 *	CHEMIKLER UPE		19 - 150	16	0.9	-40 to +100 °C
	EN 12115	CHEMIKLER FEP		19 - 100	16	0.9	-40 to +150 °C
		TRANSACID UPE		25 - 100	10	0.8	-30 to +100 °C
	*	PERFORMER EPDM		100 - 400	10	0.9	-30 to +100 °C
	BS 5842 EN 13765	TRELLFLEX CHEM		25 - 250	10	0.9	-30 to +80 °C

* Also available without helix for discharge only.

צנרת גמישה

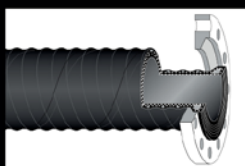
צנרת גמישה לתעשייה

Construction & Environment range

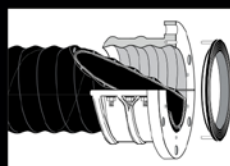
Applications	Product name		Diameter range (mm)	WP (bar)	Max. vacuum (bar)	Temp. (°C)
Drain and sewer cleaning						
	Flexible CANALKLER 250 S		13 - 38	250	-	-30 to +80 °C
	KLERIX		13 - 32	200	-	-30 to +80 °C
	ASPIKLER N		100 - 150	6	0.9	-30 to +80 °C
	ASSAINIX		90 - 150	4	0.8	-30 to +60 °C
Industrial waste collection						
	ZEPHIR S		30 - 150	-	0.8	-30 to +70 °C
	TRELLVAC		38 - 204	-	-	-40 to +90 °C
	ASPIVRAC S		50 - 200	1.5	0.8	-30 to +80 °C
Abrasive materials hydraulic and pneumatic handling						
	PERFORMER AR10		100 - 500	-	-	-30 to +70 °C
	PERFORMER		25 - 400	-	-	-30 to +100 °C
Sandblasting and mortar						
	TRELLBLAST S		13 - 32	10	-	-30 to +70 °C
	SABLEX		13 - 102	12	-	-30 to +70 °C
	SILEX		20 - 125	10	-	-30 to +70 °C
	PROJECTOR 40/100		25 - 75	10/20/40	-	-30 to +70 °C
Concrete pump and placement						
	PULSOR 170		50 - 150	85	0.8	-30 to +80 °C
	PULSOR 200		50 - 150	85	0.8	-30 to +80 °C
Bulk tank truck discharge						
	SUPERVRAC		75 - 152	7	-	-30 to +90 °C



END FLEX® flange/BLOC END® safety clamps



END FLEX® flange system is specially designed for PERFORMER AR, AD, CR or CD ranges.



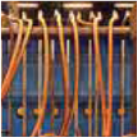
BLOC END® coupling (with its special gasket), is specially designed for PERFORMER GL AD range.

Tube continuity: there is no contact between the product and the coupling's metal parts.

צנרת גמישה

צנרת גמישה לתעשייה

Industrial Maintenance range

Applications	Product name	Diameter range (mm)	WP (bar)	Max. vacuum (bar)	Temp. (°C)
Water					
	RED WATER	13 - 152	10	-	- 25 to + 70 °C
	CASCADE	12.7 - 25.4	10	-	- 30 to + 70 °C
	STARKLER	12.7 - 38	20/10	-	- 30 to + 100 °C
	COLORADO S	40 - 120	10/5	-	- 30 to + 100 °C
	AP BLUE/AP RED	19 - 200	16/3	-	- 10 to + 40 °C
	AQUAKLER 15	40 - 254	15/8	-	- 30 to + 70 °C
	OSL/OSX	12 - 150	8/2	0.8 - 0.9	- 5 to + 60 °C
	OSM II	20 - 100	5	0.8	- 30 to + 60 °C
	OSS IV	25 - 200	5/3	0.8	- 30 to + 60 °C
	OST	25 - 152	10	0.9	- 30 to + 60 °C
	OST EPDM 16 bar	25.4 - 152.4	16	0.9	- 40 to + 120 °C
	KLERHEAT	13 - 50	10	-	- 30 to + 100 °C
	TRELLJET 561/581	6 - 13	400/350	-	- 40 to + 150 °C
	TRELLJET 560/580	8 - 13	650/500	-	- 40 to + 150 °C
	TRELLJET 681 ANTIMICROBIAL PROTECTION	10 - 13	200	-	- 40 to + 120 °C
Compressed air					
	MAXAIR	6 - 100	15/10	-	- 30 to + 70 °C
	NORMINES II	6 - 100	20	-	- 40 to + 70 °C
	SUPERMINES	7 - 80	20	-	- 30 to + 70 °C
	AIRFLAT	19 - 152	20/15	-	- 20 to + 80 °C
	CRISAL AL	6 - 50	15/6	-	- 15 to + 60 °C
	VULCAIN +	6 - 12	20	-	- 40 to + 100 °C
Automotive industry					
	PUSH-LOCK HOSE BLACK/BLUE/GREEN/RED	6 - 19	16	-	- 20 to + 125 °C
Breathing air					
	BREATHING AIR EN 14593	7.2 - 20	10	-	- 40 to + 120 °C
Welding					
	PLUTON 20 RED/BLUE	5 - 20	20	-	- 30 to + 80 °C
	PLUTON TWIN	5 - 10	20	-	- 30 to + 80 °C
	PLUTON 2G	6.3 - 12.5	20	-	- 30 to + 80 °C
	VULPANE	6.3 - 10	20	-	- 30 to + 80 °C
Oil					
	POLYOIL	6 - 25	20	-	- 30 to + 100 °C
	HYDRO'K	5 - 25	16	-	- 25 to + 100 °C
	HYDRO'ECO	3 - 10	10	-	- 30 to + 100 °C
	BOAT FUEL HOSE ISO 7840 A1	5 - 63	10	-	- 30 to + 100 °C
Solvents/Paints/Lacquer and varnish					
	SOLVYKLER	6 - 25	20	-	- 30 to + 100 °C
	MULTIKLER	6 - 16	20	-	- 20 to + 100 °C
Hydraulic					
	DIN 1 TE	4.8 - 25.4	25/12	-	- 40 to + 100 °C
	DIN 2 TE	4.8 - 32	80/35	-	- 40 to + 100 °C
	DIN 3 TE	4.8 - 50.8	160/33	-	- 40 to + 100 °C
	SAE 100 R6	6.4 - 19	28/21	-	- 40 to + 100 °C
	SAE 100 R4	38 - 76	10/4	-	- 40 to + 100 °C
Industrial ducting (PVC, PUR, TPE)					
Range	KLEGAINE	12 - 1000	-	-	- 10 to + 650 °C

קומט



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