

7 PETROCHEMICAL

RAKOIL GGE

RAKOIL GGE LIGHT

RAKLPG SSP

RAKBITUMEN 240 SGTP

RAKPETROLFLEX 10

RAKPETROLFLEX 10 SP

RAKPETROLFLEX 16 EN12115

RAKPETROLFLEX 16 SP EN12115

KANAFLEX S120LT

PALADIN

RAKPETROL 8

RAKPETROL FUEL EN1360



RAKOIL GGE

Art. nr.								
4009925025	25	1"	10	50	-	68	750	30
4009925032	32	1 1/4"	10	50	-	74	970	30
4009925040	40	1 1/2"	10	50	-	105	1300	30
4009925050	50	2"	10	50	-	190	2010	30
4009925065	65	2 1/2"	10	50	-	225	2900	30
4009925080	80	3"	10	50	-	290	3400	30
4009925100	100	4"	10	50	-	320	5950	30

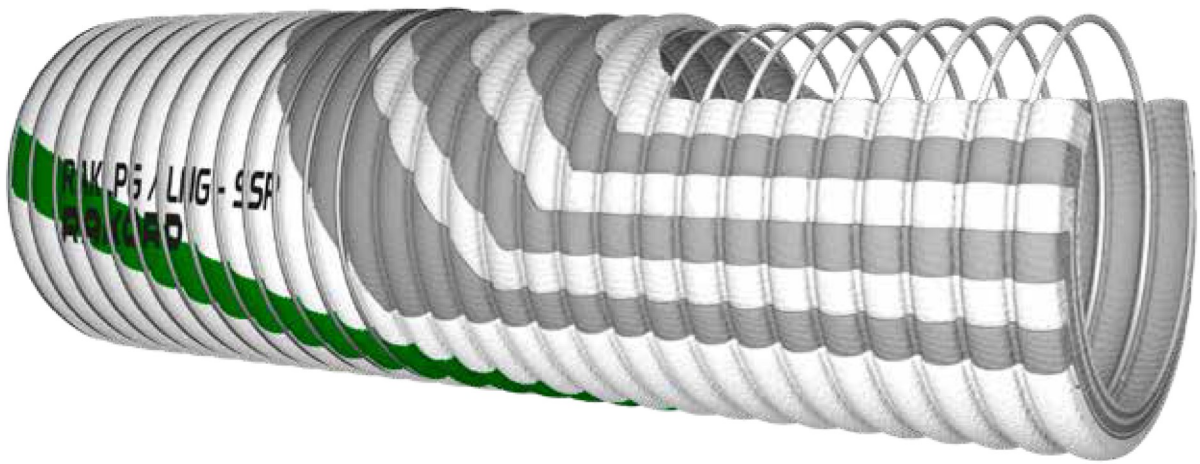
TEMPERATURE RANGE	-30 °C to +100 °C
SAFETY FACTOR	5:1
NORM	EN13765 - Available in 10 and 14 bar
INNER SPIRALE	Galvanized steel (G)
OUTER SPIRALE	Galvanized steel (G)
TUBE	Polypropylene (E)
COVER	Polypropylene, blue
USE	For use in delivery and/or suction of fuels, oils and lubricants in cistern trucks, railcars or fixed deposits. Available with cover: 932 - black 934 - red 943 - green



RAKOIL GGE LIGHT

Art. nr.								
4009931025	25	1"	7	35	-	68	630	30
4009931032	32	1 1/4"	7	35	-	74	815	30
4009931040	40	1 1/2"	7	35	-	105	1100	30
4009931050	50	2"	7	35	-	190	1700	30
4009931065	65	2 1/2"	7	35	-	225	2400	30
4009931080	80	3"	7	35	-	290	2900	30
4009931100	100	4"	7	35	-	320	5000	30

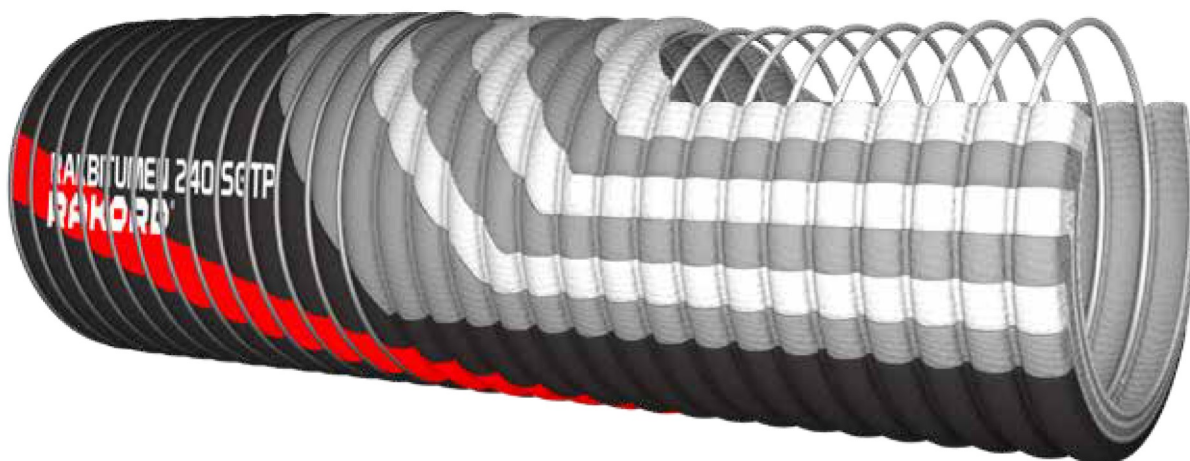
TEMPERATURE RANGE	-30 °C to +100 °C
SAFETY FACTOR	5:1
NORM	EN13765
INNER SPIRALE	Galvanized steel (G)
OUTER SPIRALE	Galvanized steel (G)
TUBE	Polypropylene (E)
COVER	Polypropylene, blue
USE	For use in delivery and/or suction of fuels, oils and lubricants in cistern trucks, railcars or fixed deposits where weight is important. Available with cover: 932 - black 934 - red 943 - green



RAKLPG SSP

Art. nr.								
4009947040	40	1 1/2"	25	100	-	160	1600	30
4009947050	50	2"	25	100	-	205	2400	30
4009947065	65	2 1/2"	25	100	-	230	3200	30
4009947080	80	3"	25	100	-	325	4900	30
4009947100	100	4"	25	100	-	435	9000	30
4009947150	150	6"	25	100	-	615	12600	30
4009947200	200	8"	25	100	-	775	20100	20
4009947250	250	10"	25	100	-	975	23900	20

TEMPERATURE RANGE	-50 °C to +50 °C
SAFETY FACTOR	4:1
NORM	-
INNER SPIRALE	Stainless Steel (S)
OUTER SPIRALE	Stainless Steel (S)
TUBE	Polyamide / polypropylene (P)
COVER	Polypropylene
USE	For use with fully refrigerated conveyants down to -50 °C on ships, barges and marine terminals Suitable for ammonia, acetaldehyde. Butadiene, butane, propane, butylene, dimethylamide, ethylamine, ethyl chloride, methyl acetylene, methyl bromide propane, propadiene, propylene, vinyl chloride, refrigerant gases.


RAKBITUMEN 240 SGTP

Art. nr.								
4009947050	50	2"	10	50	-	-	2300	30
4009947080	80	3"	10	50	-	-	3900	30
4009947100	100	4"	10	50	-	-	6800	30

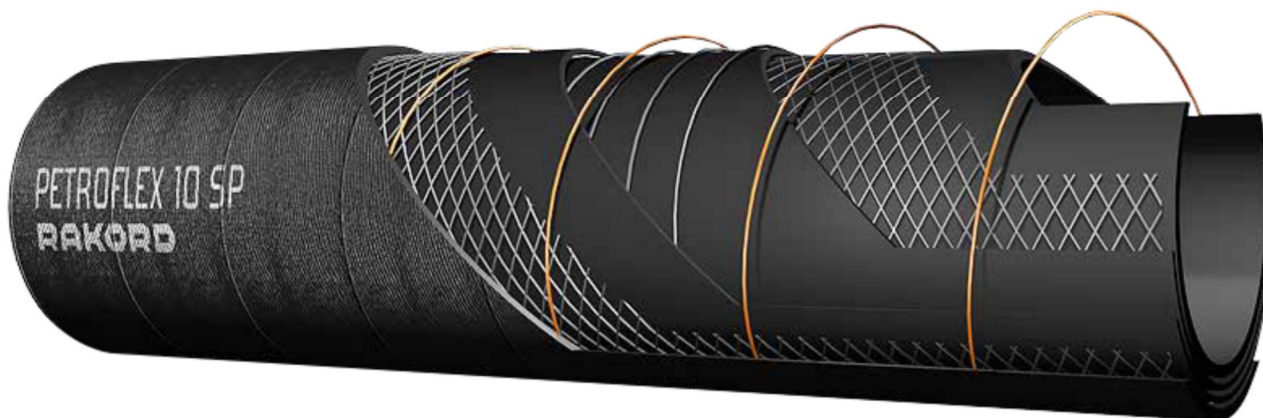
TEMPERATURE RANGE	-30 °C to +240 °C
SAFETY FACTOR	5:1
NORM	-
INNER SPIRALE	Pozinkovaná ocel (G)
OUTER SPIRALE	Stainless Steel (S)
TUBE	PTFE polyamide and fiberglass (TP)
COVER	Polypropylene
USE	For use in delivery and /or suction of hot products like asphalt and bitumen Also can be used as a hot air compressor of silo trucks



RAKPETROLFLEX 10

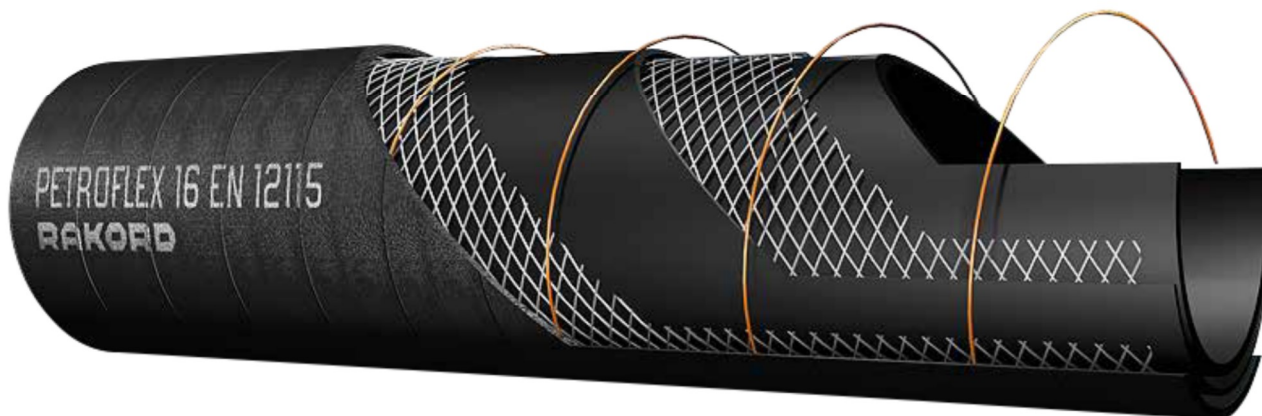
Art. nr.								
4009906019	19	29	10	40	-	100	540	40
4009906025	25	35	10	40	-	125	660	40
4009906032	32	42	10	40	-	160	810	40
4009906038	38	48	10	40	-	190	980	40
4009906050	50	62	10	40	-	250	1370	40
4009906063	63	75	10	40	-	315	1870	40
4009906070	70	86	10	40	-	340	2300	40
4009906076	76	89	10	40	-	375	2580	40
4009906080	80	96	10	40	-	425	3340	40
4009906100	100	114	10	40	-	500	3960	40

TEMPERATURE RANGE	-30 °C to +70 °C (+90 °C short time)
SAFETY FACTOR	4:1
NORM	certified by FTZU Ostrava - Radvanice
REINFORCEMENT	high tensile textile cord, 2 crossing antistatic wires
TUBE	NBR, black, smooth, oil resistant
COVER	NBR, black, smooth, cloth impression, abrasion and weather resistant
USE	Suction and delivery hose for mineral oil products with an aromatic content of 50% max.


RAKPETROLFLEX 10 SP

Art. nr.								
4009908019	19	29	10	40	1.0	100	540	40
4009908025	25	35	10	40	1.0	125	720	40
4009908032	32	42	10	40	1.0	160	880	40
4009908038	38	48	10	40	1.0	190	1130	40
4009908050	50	61	10	40	1.0	250	1800	40
4009908063	63	75	10	40	1.0	315	2430	40
4009908076	76	89	10	40	1.0	375	3720	40
4009908080	80	96	10	40	1.0	425	3990	40
4009908100	100	116	10	40	0.9	500	5340	40
4009908150	150	166	10	40	0.85	750	11170	40

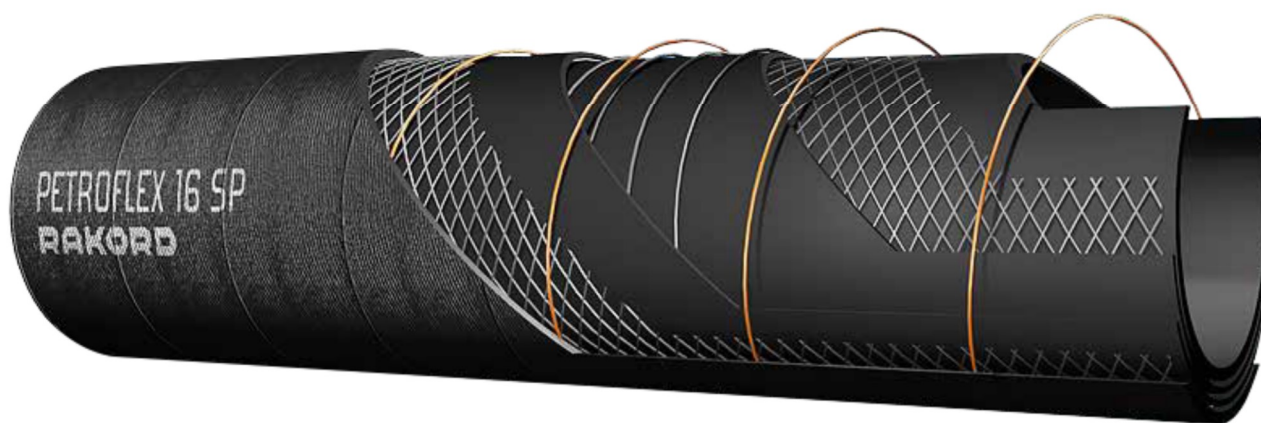
TEMPERATURE RANGE	-30 °C to +70 °C (+90 °C short time)
SAFETY FACTOR	4:1
NORM	certified by FTZU Ostrava - Radvanice
REINFORCEMENT	high tensile textile cord, spirale, 2 crossing antistatic wires
TUBE	NBR, black, smooth, oil resistant
COVER	NBR, black, smooth, cloth impression, abrasion and weather resistant
USE	Suction and delivery hose for mineral oil products with an aromatic content of 50% max.



RAKPETROLFLEX 16 EN12115

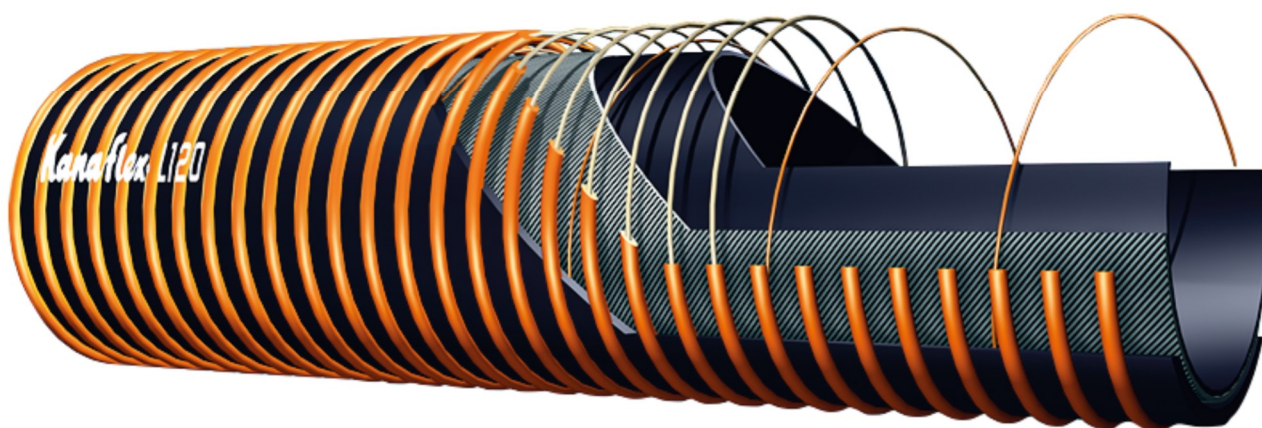
Art. nr.								
4009907019	19	29	16	64	-	100	540	40
4009907025	25	35	16	64	-	125	720	40
4009907032	32	42	16	64	-	160	880	40
4009907038	38	48	16	64	-	190	1130	40
4009907050	50	61	16	64	-	250	1800	40
4009907063	63	75	16	64	-	315	2430	40
4009907076	76	89	16	64	-	375	3720	40
4009907080	80	96	16	64	-	425	3990	40
4009907100	100	116	16	64	-	500	5340	40
4009907150	150	166	16	64	-	750	11170	40

TEMPERATURE RANGE	-30 °C to +70 °C (+90 °C short time)
SAFETY FACTOR	4:1
NORM	EN12115
REINFORCEMENT	high tensile textile cord, 2 crossing antistatic wires
TUBE	NBR, black, smooth, oil resistant
COVER	NBR, black, smooth, cloth impression, abrasion and weather resistant
USE	Suction and delivery hose for mineral oil products with an aromatic content of 50% max.


RAKPETROLFLEX 16 SP EN12115

Art. nr.								
4009907019	19	31	16	64	1.0	100	640	40
4009907025	25	37	16	64	1.0	125	820	40
4009907032	32	44	16	64	1.0	160	980	40
4009907038	38	50	16	64	1.0	190	1230	40
4009907050	50	63	16	64	1.0	250	1920	40
4009907063	63	77	16	64	1.0	315	2560	40
4009907076	76	81	16	64	1.0	375	3890	40
4009907080	80	98	16	64	1.0	425	432	40
4009907100	100	118	16	64	0.9	500	5620	40
4009907150	150	168	16	64	0.85	750	12400	40

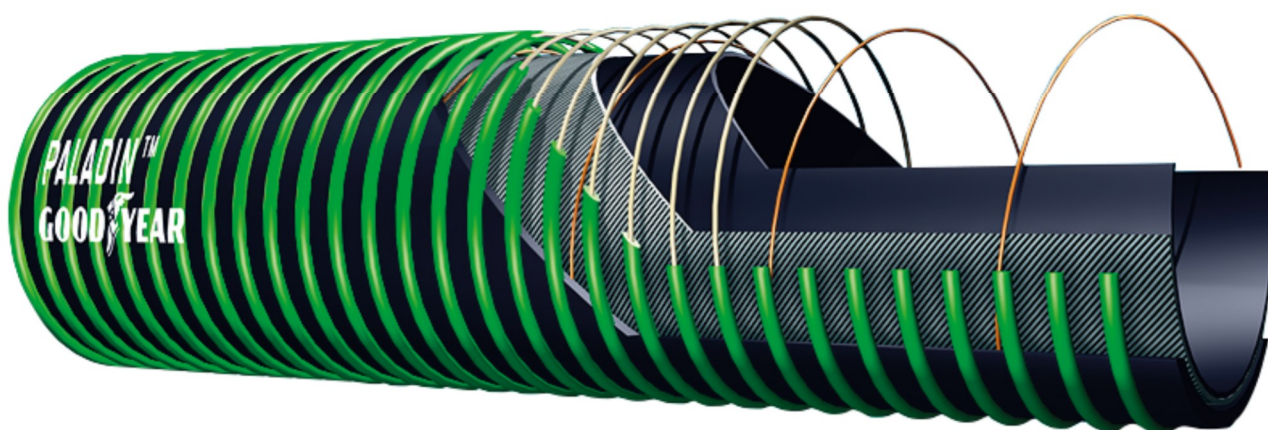
TEMPERATURE RANGE	-30 °C to +70 °C (+90 °C short time)
SAFETY FACTOR	4:1
NORM	EN12115
REINFORCEMENT	high tensile textile cord, spirale, 2 crossing antistatic wires
TUBE	NBR, black, smooth, oil resistant
COVER	NBR, black, smooth, cloth impression, abrasion and weather resistant
USE	Suction and delivery hose for mineral oil products with an aromatic content of 50% max.



KANAFLEX S120LT

Art. nr.	 mm	 mm	 bar	 bar	 %	 mm	 g	 m
4009907051	50.8	68.1	4.6	18.4	1.01	127	1680	30.5
4009907076	76.2	93.5	4.6	18.4	1.01	152	2040	30.5
4009907102	101.6	112.4	4.6	18.4	1.01	203	3200	30.5

TEMPERATURE RANGE	-34 °C to +60 °C
SAFETY FACTOR	4:1
NORM	certified by FTZU Ostrava - Radvanice
REINFORCEMENT	textile wrapped, hardened orange PVC spiral, copper wire
TUBE	NBR, black, oil resistant
COVER	NBR, black, hardened orange PVC helix, abrasion and oil resistant
USE	For use in delivery and/or suction of fuels, oils and lubricants in cistern trucks, railcars or fixed deposits.



PALADIN

Art. nr.								
4009907019	19	31	16	64	1.0	100	640	30.5
4009907025	25	37	16	64	1.0	125	820	30.5
4009907032	32	44	16	64	1.0	160	980	30.5

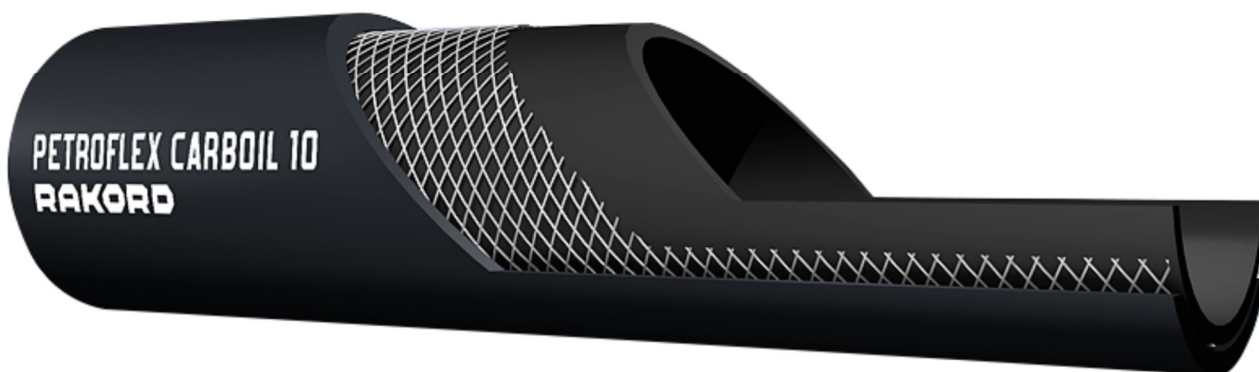
TEMPERATURE RANGE	-40 °C to +71 °C
SAFETY FACTOR	3:1
NORM	–
REINFORCEMENT	textile wrapped, hardened green PVC spiral, copper wire
TUBE	NBR, black, oil resistant
COVER	Chemivac, black, hardened green PVC helix, abrasion and oil resistant
USE	For use in delivery and/or suction of fuels, oils and lubricants in cistern trucks, railcars or fixed deposits.



RAKPETROL 8

Art. nr.	 mm	 mm	 bar	 bar	 %	 mm	 g	 m
4009916051	51	61	13	39	0.8	100	1220	40
4009916063	63	73	13	39	0.8	125	1750	40
4009916076	76	86	13	39	0.8	150	2030	40
4009916102	102	114	13	39	0.8	205	3180	40

TEMPERATURE RANGE	-30 °C to +70 °C
SAFETY FACTOR	3:1
NORM	–
REINFORCEMENT	high tensile textile cord, helix wire, two crossing antistatic wires
TUBE	NBR, black, smooth, cloth impression, abrasion and oil resistant
COVER	NBR, black, smooth, cloth impression, abrasion and oil resistant
USE	For tank trucks, bulk petroleum stations and others to transfer petroleum products under pressure, suction and/or gravity flow. Extremely flexible and lightweight to provide excellent service.


RAKPETROL FUEL EN1360

Art. nr.								
4009904013	12.7	21.5	16	48	-	50	295	> 6
4009904016	16	26	16	48	-	70	425	> 6
4009904019	19	29	16	48	-	95	475	> 6
4009904025	25.4	36.5	16	48	-	130	690	> 6

TEMPERATURE RANGE	-30 °C to +70 °C
SAFETY FACTOR	3:1
NORM	EN1360 - type 1
REINFORCEMENT	high tensile textile cord, antistatic wires
TUBE	NBR, black, smooth, antistatic
COVER	CR, black, smooth, cloth impression, abrasion and weather resistant
USE	For all types of gasoline dispensing applications (regular, premium gasoline and diesel)