

**WATER**

**10**

RAKAGUATIC INDUSTRIA 10

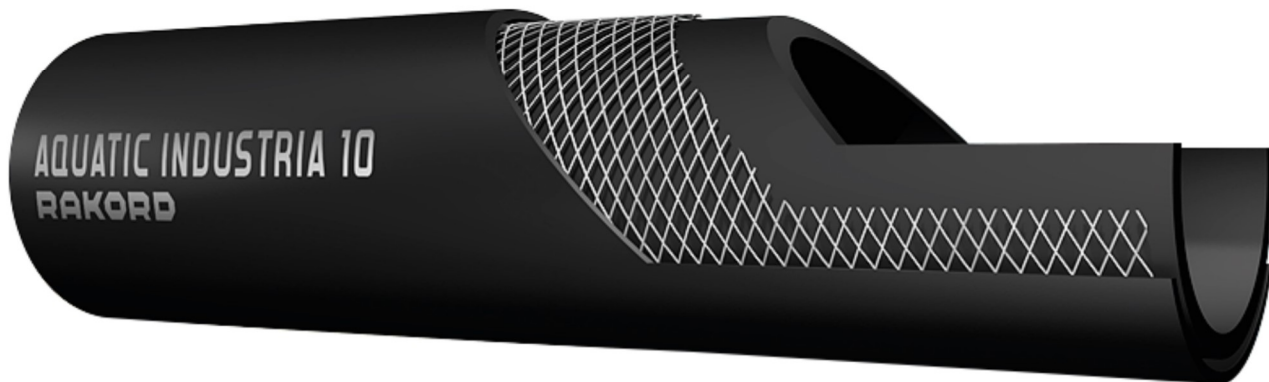
RAKAGUATIC GLASS EXTREME 10G

RAKAGUATIC 10









RAKAGUATIC 10 SP

RAKAGUA S111

RAKAGUA S112











### RAKAGUATIC INDUSTRIA 10

Art. nr.	 mm	 mm	 bar	 bar	 %	 mm	 g	 m
4009001005	5	10.5	10	30	-	50	92	100
4009001008	8	15	10	30	-	80	173	100
4009001010	10	16	10	30	-	100	190	100
4009001011	10	17	10	30	-	100	204	100
4009001012	12	17	10	30	-	120	186	100
4009001013	13	19	10	30	-	130	210	100
4009001015	15	21	10	30	-	150	236	50
4009001016	16	23	10	30	-	160	297	50
4009001019	19	26	10	30	-	190	344	50
4009001020	20	30	10	30	-	200	540	50
4009001022	22	30	10	30	-	220	460	50
4009001025	25	33	10	30	-	250	530	50
4009001026	25	35	10	30	-	250	700	50

TEMPERATURE RANGE	-25 °C to +70 °C
SAFETY FACTOR	3:1
NORM	ISO1307
REINFORCEMENT	textile wrapped
TUBE	SBR, black
COVER	SBR, black, smooth, abrasion resistant and ozone
USE	Heavy duty water hose for tough applications in agriculture, industry and construction sites











## RAKAGUATIC GLASS EXTREME 10G

Art. nr.	 mm	 mm	 bar	 bar	 %	 mm	 g	 m
4009008100	100	-	10	30	0.6	500	5570	30
4009008125	125	-	10	30	0.6	650	6890	30
4009008150	150	-	10	30	0.6	1200	9660	30
4009008200	200	-	10	30	0.6	1800	16300	30
4009008250	250	-	10	30	0.6	2500	21500	30

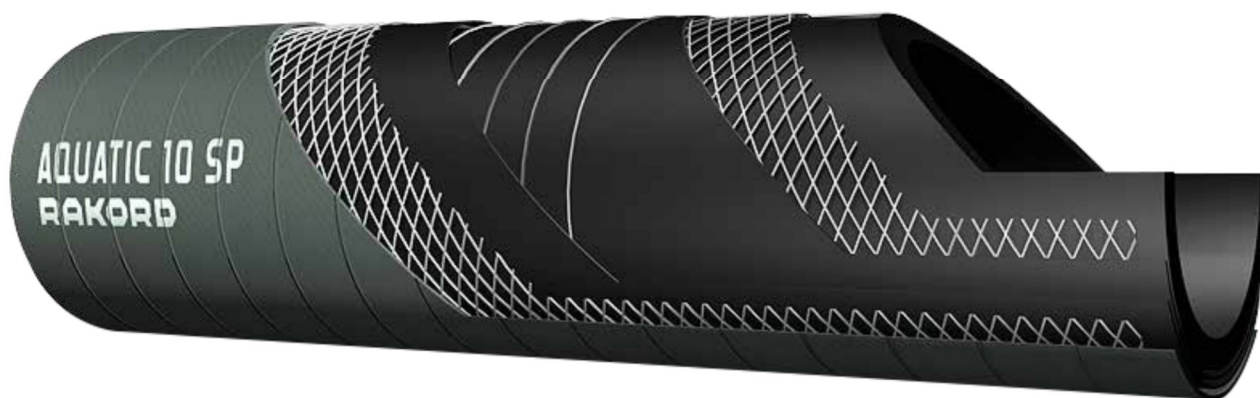
TEMPERATURE RANGE	-30 °C to +100 °C on the surface resistant against radiation temperature of +450 °C
SAFETY FACTOR	3:1
NORM	-
REINFORCEMENT	textile braid, steel spiral, the surface of the fiberglass
TUBE	EPDM, black, heat resistant
COVER	EPDM, black, white fiberglass cover
USE	Hose intended to operate for the supply of coolant in the metallurgical industry and foundries where the operating environment temperature is very high. The hose has a surface made of glass fiber that can withstand temperatures up to +450 °C











## RAKAGUATIC 10

Art. nr.								
4009005025	25	34	10	30	-	254	546	40
4009005030	30	42	10	30	-	300	958	40
4009005032	32	44	10	30	-	320	1002	40
4009005035	35	48	10	30	-	350	1207	40
4009005038	38	52	10	30	-	380	1395	40
4009005040	40	54	10	30	-	400	1484	40
4009005045	45	61	10	30	-	450	1528	40
4009005050	50	64	10	30	-	500	1639	40
4009005060	60	82	10	30	-	600	3579	40
4009005080	80		10	30	-	800	4558	20/40
4009005100	100	126	10	30	-	1000	6225	20/40

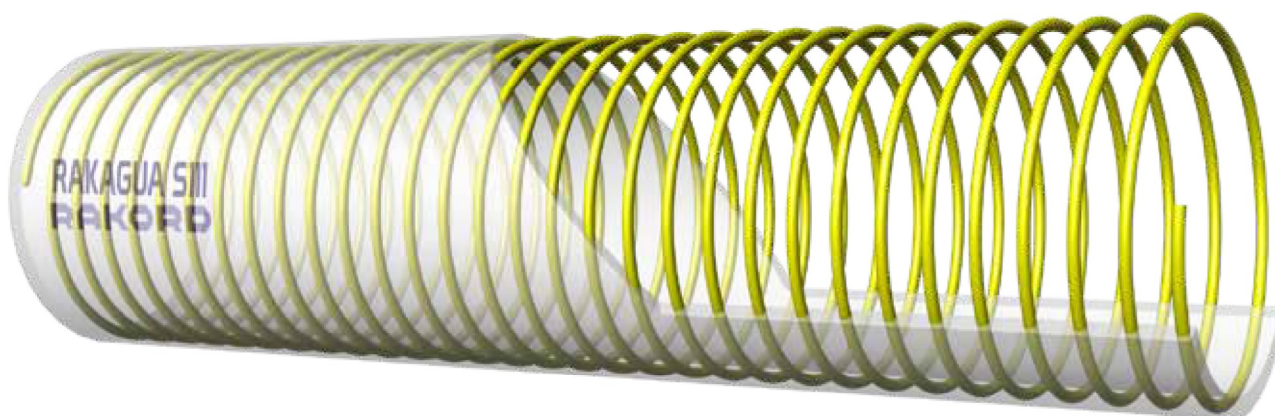
TEMPERATURE RANGE	-25 °C to +70 °C
SAFETY FACTOR	3:1
NORM	ISO1307
REINFORCEMENT	textile wrapped
TUBE	SBR, black
COVER	SBR, black, smooth, abrasion resistant and ozone
USE	Heavy duty water hose for tough applications in agriculture, industry and construction sites











## RAKAGUATIC 10 SP

Art. nr.	 mm	 mm	 bar	 bar	 %	 mm	 g	 m
4009004019	19	26	10	30	-	152	575	40
4009004025	25	36	10	30	-	200	741	40
4009004030	30	41	10	30	-	240	909	40
4009004032	32	43	10	30	-	256	961	40
4009004035	35	46	10	30	-	280	1038	40
4009004038	38	49	10	30	-	304	1240	40
4009004040	40	51	10	30	-	320	1337	40
4009004045	45	57	10	30	-	360	1490	40
4009004050	50	63	10	30	-	408	1745	40
4009004060	60	73	10	30	-	480	2156	20/40
4009004080	80	94	10	30	-	640	3099	20/40
4009004100	100	117	10	30	-	816	4186	20/40
4009004150	150	172	10	30	-	1216	8550	20

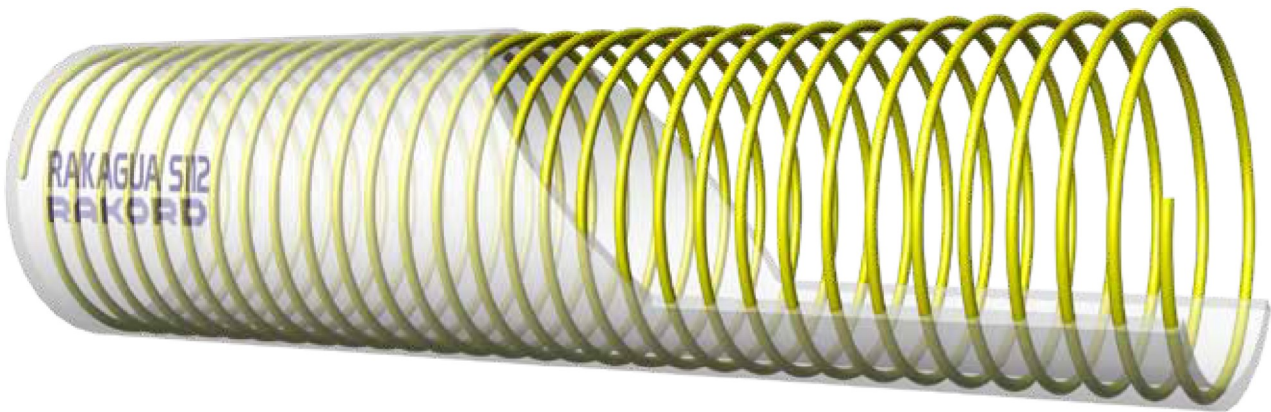
TEMPERATURE RANGE	-25 °C to +70 °C
SAFETY FACTOR	3:1
NORM	ISO1307
REINFORCEMENT	textile braid, steel spiral
TUBE	SBR, black
COVER	SBR, black, smooth, abrasion resistant
USE	Heavy duty water hose for tough applications in agriculture, industry and construction sites











## RAKAGUA S11

Art. nr.	 mm	 mm	 bar	 bar	 %	 mm	 g	 m
4009012040	40	50	11	30	-	-	850	50
4009012045	45	53.5	11	30	-	-	900	50
4009012050	50	60	10	25	-	-	1150	50
4009012060	60	72	9	25	-	-	1500	50
4009012070	70	82	8	23	-	-	1700	50
4009012075	75	86.5	8	23	-	-	1800	50
4009012080	80	92.5	7	20	-	-	2000	50
4009012090	90	103	7	20	-	-	2300	50
4009012100	100	113.5	6	18	-	-	3000	50
4009012110	110	124	5	15	-	-	3300	50
4009012125	125	145	4	14	-	-	4000	50
4009012150	150	174	4	14	-	-	6500	50
4009012200	200	222	4	12	-	-	10000	50

TEMPERATURE RANGE	-10 °C to +60 °C
SAFETY FACTOR	-
NORM	-
REINFORCEMENT	Rigid PVC spiral
TUBE	PVC, yellow
COVER	PVC, yellow, resistant to abrasion, corrosion and weather conditions
USE	Transfer of liquids, irrigations and agricultural installations



## RAKAGUA S112

Art. nr.	 mm	 mm	 bar	 bar	 %	 mm	 g	 m
4009013020	20	24.5	7	25	-	-	210	50
4009013025	25	30	7	25	-	-	270	50
4009013030	30	35	7	25	-	-	340	50
4009013032	32	37	7	25	-	-	450	50
4009013035	35	40.5	7	25	-	-	530	50
4009013040	40	46	6	22	-	-	670	50
4009013045	45	52	6	22	-	-	750	50
4009013050	50	57.5	6	22	-	-	690	50
4009013065	65	73.5	5	20	-	-	1120	50
4009013075	75	84	5	20	-	-	1380	50
4009013080	80	91	5	20	-	-	1600	50
4009013100	100	111.5	4	16	-	-	2300	50
4009013150	150	167	2	7	-	-	4885	50

TEMPERATURE RANGE	-20 °C to +60 °C
SAFETY FACTOR	-
NORM	-
REINFORCEMENT	Rigid PVC spiral
TUBE	PVC, yellow
COVER	PVC, yellow, resistant to abrasion, corrosion and weather conditions
USE	Transfer of liquids, irrigations and agricultural installations