

EN 853 2SN / SAE 100 R2AT hose Gold - RockCover**1/1**

Composition:

- Inner tube: special synthetic rubber resistant to hydraulic oil.
- Reinforcement: two braids of steel wire.
- Cover: special synthetic rubber high resistant to oil, abrasion resistant and weather.

Working temperature: From -40° C to +100° C.

FLAME RETARDANT according to ISO 8330: 2014

Part nº	DN	Ø in	Ø out	Working Pressure (bar)	Working pressure (psi)	Burst pressure (bar)	Burst pressure (psi)	Vacuum (bar)	Bending radius (mm)	Weight (kg/m)
ML351108RC	1/2"	12.7	21,5	275	3.987,5	1.100	15.950	-0.95	180	0.651
ML351112RC	3/4"	19	29,3	215	3.117,5	850	12.325	-0.8	240	0.956
ML351120RC	1"1/4	31.8	48,3	125	1.812,5	500	7.250	-0.8	420	2.024
ML351124RC	1"1/2	38.1	54,6	90	1.305	360	5.220	-0.8	500	2.256
MPK351104RC	1/4"	6.4	15	400	5.800	1.600	23.200	-0.95	100	0.386
MPK351105RC	5/16"	8,0	16,6	350	5.075	1.400	20.300	-0.95	115	0.427
MPK351106RC	3/8"	9,5	19	330	4.785	1.320	19.140	-0.95	130	0.559
MPK351108RC	1/2"	12,7	21,5	275	3.987,5	1.100	15.950	-0.95	180	0.651
MPK351110RC	5/8"	16,6	25,4	250	3.625	1.000	14.500	-0.95	200	0.776
MPK351112RC	3/4"	19,0	29,3	215	3.117,5	850	12.325	-0.8	240	0.956
MPK351116RC	1"	25,4	38,1	165	2.392,5	650	9.425	-0.8	300	1.380
MPK351120RC	1"1/4	31,8	48,3	125	1.812,5	500	7.250	-0.8	420	2.024
MPK351124RC	1"1/2	38,1	54,6	90	1.305	360	5.220	-0.8	500	2.256
MPK351132RC	2"	50,8	66,7	80	1.160	320	4.640	-0.8	630	2.765

ISO 6945**ABRASION RESISTANCE**EN 853  **0,50g**GREENLINE  **0,40g**TrΔle®  **0,20g**TrΔle® GOLD ROCKCOVER  **0,05g**TrΔle® GOLD DIAMOND  **0,00g****25N- 2000 cycles****ISO 7826****OZONE RESISTANCE** **72h** **100 h** **400h** **2000h** **3500h**