

MILKER-BR 10 SD



Rubber hose for transporting milk, juices, or alcohols, reinforced with a spiral (suction and discharge type). It is flexible and very durable, designed for various applications, including use as a transfer hose in dairies for stationary installations and for conveying alcohols (up to 96.5% concentration) in breweries, distilleries, and vineyards. It is also used as a drinking water hose.

Thanks to its butyl outer wall, the hose is resistant to animal-based fats and food oils, and its construction remains resistant to abrasion and challenging working conditions. The product is free from phthalates and plasticizers and is neutral to the transported medium.

The hose is suitable for sterilization using the CIP (Clean-In-Place) method.

Inner wall	Butyl/IIR - white		
Outer wall	Butyl-blue		
Reinforcement	textile reinforcement, steel spiral		
Work pressure	10 BAR		
Burst pressure	30 BAR		
Temperature range	-40°C to +120°C		
Norms	FDA 21 CFR 177.1550, 1935/2004/CE, 1907/2006/CE (REACH), 3A Sanitary Standard Class II		

· FOOL



------ FOOD ------

Variant	Inner Diameter (mm)	Outer Diameter (mm)	Coil (m)
41001931	19	31	40
41002032	20	32	40
41002234	22	34	40
41002537	25	37	40
41003244	32	44	40
41003852	38	52	40
41005065	50	65	40
41006378	63	79	40
41007591	75	91	40
41100120	100	116	40