

SUCTION FIRE HOSES 50 PCV



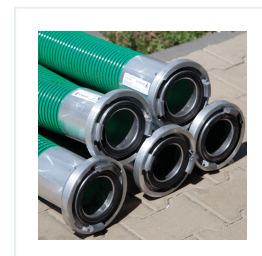
PVC 50 suction hose intended for transporting fresh and sea water, feed, sewage, sludge, chemical solvents, artificial and natural fertilizers, abrasive materials, plant protection products and others.

Application:

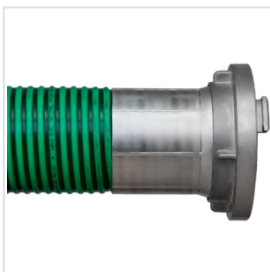
- for transporting fresh and sea water, feed, sewage, sludge, chemical solvents, artificial and natural fertilizers, abrasive materials, plant protection products and others

Execution:

- wall – softened PVC, dark green color
- spiral – hard PVC, white
- inner surface – smooth, outer surface – slightly wavy
- minimum bending radius – inner diameter x 5
- are terminated with STORZ connectors
- no dents or cracks should occur on the hose subjected to negative pressure at a temperature of 23°C and a value of 65kPa (absolute pressure 35kPa).



The innovative technology of connecting the hose with the connector by bush overlapping ensures:



- the lack of bands guarantees 100% tightness when connecting the tape with the connector
- resistance to hose wiping at the end of the connector sleeve
- improving ergonomics and aesthetics

Commercial code – two STORZ type connectors

PCV-50-MB-ŁA

Commercial code – one STORZ type connector	PCV-50-MB-PŁ
Terminal	Connectors 52
Thickness of the wall	4,2 mm
Working pressure at 20°C	4 bar
Permissible negative pressure at 20°C [m water column]	8
Length "L"	1 mb do 30 mb
Hose weight	990 g /m
Working temperature	from -10°C to +55°C