

Partek Wrap

Nylon hose sleeve designed for bundling hose assemblies after installation



Wrap up extra abrasion protection

The need for a protective hose sleeve is not always considered while designing for a hose's application. Many hose assembly installations would benefit from a sleeve, but it is not obvious until all the other hoses and components are in place. Parker's Partek Wrap enables the hose sleeve to be installed after the hose assemblies have been positioned and secured in place. The Partek Wrap can be used as extra abrasion protection or to wrap multiple hoses or cables together.



Contact Information: Product Features:

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- Post assembly installation
- Light weight and highly flexible
- Urethane-coated 1050 Ballistic Nylon
- Ambient temperature range of -60°F to +200°F
- Fast and easy installation



ENGINEERING YOUR SUCCESS.

Light weight, flexible protection

Partek Wrap joins Parker's other hose sleeving products including Partek Sleeve, Poly Guard, ParKoil™ and Fire Sleeve to expand our offering of hose accessories. Partek Wrap is a light weight, highly flexible nylon – designed for added abrasion resistance

or bundling of multiple hoses or cables. Partek Wrap can also be used to protect cylinder rods from damage or contamination, and many other applications. Partek Wrap is easy to use. It comes on a 50 foot roll and can be cut to size with household scissors.

The tight weave pattern prevents the fabric ends from fraying when cut.



Partek Wrap is available in the following sizes:

Part Number	Bundle O.D.	Circumference	Open Width (+/- 0.375")	Roll Length	Color
PS-BV-300	3	9.40"	10.90"	50'	Black
PS-BV-400	4	12.50"	14.00"	50'	Black
PS-BV-500	5	15.75"	17.25"	50'	Black
PS-BV-700	7	22.00"	23.50"	50'	Black

Other sizes available upon request with minimum order.



WARNING

Failure or improper selection or improper use of hose, tubing, fittings, assemblies or related accessories ("Products") can cause death, personal injury and property damage. Possible consequences of failure or improper selection or improper use of these Products include but are not limited to:

- Fittings thrown off at high speed
- High velocity fluid discharge
- Explosion or burning of the conveyed fluid
- Electrocutation from high voltage electric power lines
- Contact with suddenly moving or falling objects that are controlled by the conveyed fluid
- Injections by high-pressure fluid discharge
- Dangerously whipping Hose
- Contact with conveyed fluids that may be hot, cold, toxic or otherwise injurious
- Sparking or explosion caused by static electricity buildup or other sources of electricity
- Sparking or explosion while spraying paint or flammable liquids
- Injuries resulting from inhalation, ingestion or exposure to fluids

Before selecting or using any of these Products, it is important that you read and follow Parker Safety Guide for Selecting and Using Hose, Tubing, Fittings and Related Accessories (Parker Publication No. 4400-B.1- Revised November, 2007). Only Hose from Parker's Stratoflex Products Division is approved for in flight aerospace applications, and no other Hose can be used for such in flight applications.

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