

## EPHA Hose Protectors

are durable wear shields made of an abrasion and hydrocarbon resistant material which is impervious to solvents, oils, grease and gasoline. In addition, the Hose Protector has an extremely high wear factor as well as wide range of operating temperatures (-40° to 430° F) which allows it to protect your equipment in even the harshest of conditions.

### Unique Features

- Extremely high wear factor
- Wide operating temperature range (-40° to 430° F) provides protection in a variety of applications
- Impervious to solvents, oils, grease, gasoline, etc.
- Protective grooves prevent slipping and wear of cable ties
- Easy installation in minutes
- Exceptionally cost effective
- Available in 7 sizes – Black, Orange, & Yellow
- Every order shipped in counter display boxes

### Protects Against

- Hose and wiring abrasion caused by points of contact
- Expensive hose and wiring repair bills
- Fires caused by failed oil & electrical systems
- Lost profits from costly down time
- DEQ oil spills & clean-up



HP4*	(2.50" W x 4.00" L)	4" Hose Protectors
HP5*	(3.5" W x 5.00" L)	5" Hose Protectors*
HP6*	(3.25" W x 6.00" L)	6" Hose Protectors
HP12-2*	(5.00" W x 6.00" L)	6" Hose Protectors*
HP8*	(3.50" W x 8.00" L)	8" Hose Protectors
HP10*	(4.50" W x 10.00" L)	10" Hose Protectors
HP12*	(5.00" W x 12.00"L)	12" Hose Protectors



**\* Two New Expanded Sizes**

\* Insert **B** for Black, **O** for Orange or **Y** for Yellow when ordering.

### Easy Installation In Minutes

Installing a Hose Protector while building a new or replacement hose shields the exact point of abrasion from wear when re-attached. This versatility allows for a fast, simple and effective solution for abrasion problems. EPHA Hose Protectors are easily installed without having to disassemble lines or break hydraulic systems apart. This allows for spot application in four quick, simple and easy steps.

1. Locate the suspected problem area on hose.
2. Place the Hose Protector over the problem area.
3. Install cable ties, pulling tight with pliers.
4. Cut off the excess length of the ties and the hose is now safely shielded from wear.

DISCLAIMER: This product is not in any way intended to be used as a patch or repair for hoses, cables, lines, etc. that are already worn beyond safe use standards. It also will not prevent oil from leaking or spilling from hoses or failed systems. The EPHA Hose Protector is solely intended to be used as a wear shield in an attempt to prevent damage to hoses, cable, lines, etc. at points of contact.



Made in the USA

Contact your authorized EPHA representative today!



GTSE

**463-255-9942**  
 epha@gtsegroup.com  
 EPHADistribution.com