

## Ty Raps and Saddles

Part No: TY

Application :  
Locating and routing hoses

Self-extinguishing nylon pull through ties that self lock. An effective and inexpensive method of securing cables, fluid lines etc. May be used with or without saddle hose base.



PART NO.	WIDTH (APROX)		LENGTH (APROX)	
	INCHES	MM	INCHES	MM
TY23	0.091	2.3	3.600	95.00
TY24	0.140	3.6	5.550	145.00
TY25	0.184	4.7	7.300	190.00
TY27	0.301	7.6	3.380	90.00
TY28	0.184	4.7	14.190	360.00
TC102 SADDLE	0.500	12.7	0.750	20.00

## PVC Heatshrink

Part No: HS760

Application :  
Protective covering

To Suit Hose :  
600, 200, 910

Application :  
Protective covering

Material : PVC

Colour :  
BU ● YE ● RD ● PR ● BK ● CL ● GR ●  
Blue(BU) Yellow(YE) Red (RD) Purple(PR)  
Black(BK) Clear(CL) Green(GR)

Self extinguishing PVC protective covering, giving protection against corrosion and abrasion. This tough, hard-wearing material may be fitted to braided hose or any other automotive component and shrunk to size by hot air, with a maximum reduction of 35% of original size.



PART NO.	HOSE	COLOUR
HS760-02	600-02	BK
HS760-03	600-03/04	BK, CL, BU, GR, RD, YE, PR
HS760-06	200-04/06/08	BK, CL, BU, RD
HS760-10	200-10	BK, CL, RD,
HS760-12	200-12	BK, CL
HS760-16	200-16	BK, CL

## Raychem Heatshrink

Part No: DR-25

Application :  
Heat, abrasion and chemical resistant covering, capable of withstanding temperatures from: -75°C (-103°F ) to 150°C (302°F )

To Suit Hose :  
600, 200, 910, 710, 811, 510

Material: Raychem

Colour: Black

Raychem represents the ultimate high performance covering, offering protection from heat, abrasion and chemical attack. Easily shrink to size using hot air.

Glue impregnated and thin wall versions available on request.



PART NO.	TO SUIT HOSE
DR-25-1/4	600-02
DR-25-3/8	600-03/04
DR-25-1/2	200-06
DR-25-3/4	200-06/08
DR-25-1	200-10/12
DR-25-3/2	510-12/710-12/200-16

## Reinforced Plastic Tube

Part No: HP

Application :  
Protective covering

To Suit Hose :  
600-03

Material: Reinforced plastic

To suit Motocross and Enduro applications, this hard plastic tubing can be used over your flexible hose and attached to the fork leg or rear swinging arm.



PART NO.	TO SUIT HOSE	COLOUR
HP-03	-03	OPAQUE
HP-03RD	-03	RED
HP-03BU	-03	BLUE
HP-03BK	-03	BLACK
HP-03GN	-03	GREEN
HP-03YE	-03	YELLOW

**Material Key**

B: Brass, C: Stainless Steel, CH: Chrome Plated, D: Aluminium,  
DE: Electroless Nickel, P: Zinc Plated Carbon Steel, T: Titanium

**Flameguard**

Part No: EKC622

**Application :**  
Lightweight flameguard and heat protection.

To Suit Hose : All

**Material:**  
Aluminium and Aramid fibre

**Temp:**  
Under continuous use:  
-36°C (-32°F) to 180°C (356°F)

A glass cloth with an aluminium foil surface on one side. Its lightweight construction makes it a very popular heat and fire protector. It is now also available with Aramid Fibre reinforced cloth for ultimate strength.



PART NO.	TUBE O.D SIZE TO BE COVERED	TO SUIT HOSE
EKC622-04	1/2	600/02/03/04
EKC622-08	3/4	200-06/08
EKC622-12	1	200-10/12
EKC622-16	1 1/4	200-16
EKC622-M	1 M WIDE	ON A ROLL

**Aramid Flameguard**

Part No: K600

**Application :**  
Flame retardant and heat insulation

To Suit Hose :  
All

**Material:**  
Aramid fibre weave

Offering additional heat and flame protection for all high temperature environments.



PART NO.	TUBE O.D SIZE TO BE COVERED	TO SUIT HOSE
K600-02	1/4	600-02
K600-03	1/2	200-03/04
K600-08	1	200-06/08
K600-12	1 1/4	200-10/12
K600M	1 M WIDE	SHEET CUT TO SUIT ANY APPLICATION

**Fireproof Sleeve**

Part No: FG900

**Application :**  
Insulation and fire retardant, 1090°C (2000°F) short term flame protection.

**Operating temp:**  
-54°C (-65°F) to 260°C (500°F)

To Suit Hose : All

**Material:**  
Silicone

A silicone covered sleeve which acts as a fire retardant, an insulator and a chafe protector. Installed by inserting the hose into the sleeve prior to hose fitting assembly. The standard colour is silver, but also available in orange on request.



PART NO.	TUBE O.D SIZE TO BE COVERED	TO SUIT HOSE
FG900-03S	1/4	600-02/03/04
FG900-06S	3/8	600-06/200-04
FG900-08S	1/2	200-06/08
FG900-12S	3/4	200-10/12
FG900-16S	1	200-16
FG900-20S	1 1/4	710/510-16

**Textalu**

Part No: TEXTALU

**Application :**  
Insulation and fire retardant protection,

To Suit Hose :  
All

**Material:**  
Silicone

**Temp:**  
Under continuous use:  
Up to 220°C (428°F)

An insulative fibreglass sleeving with a silicone coating designed to protect components in high temperature areas where the heavier fireproof sleeving is not required. It provides superior insulation to components that must maintain stable temperatures to assure performance efficiency. Its braided construction allows good flexibility in temperatures as low as -40°C..



PART NO.	TO SUIT HOSE
TEXTALU-8MM	600-03 / 04
TEXTALU-10MM	600-06
TEXTALU-12MM	200-04
TEXTALU-15MM	200-06
TEXTALU-22MM	200-08 / 10