

## Multipurpose

### 801PLUS



**Push-Lok Plus**  
For a variety of applications

### 830M



**Push-Lok**  
For a variety of applications including automotive

### 837BM



**Push-Lok**  
For a variety of applications including automotive

### 837PU-Plus



**Hybrid Push-Lok**  
For a variety of high demanding applications

## Railway

### 801RH



**Push-Lok**  
Fire retardant cover

## PhosphateEster

### 804



**Push-Lok**  
For high temperature water and phosphate ester fluid

## Fire retardant

### 821FR



**Push-Lok**  
With fire retardant hose cover

## Non-conductive

### 838M



**Push-Lok**  
For non-conductive applications

## High temperature

### 836



**Push-Lok**  
For high oil temperatures

### 846



**Push-Lok**  
For high oil temperatures

## Hose Pressure Ratings

	Hose	Fitting serie	Working Pressure (MPa) at size / DN								Temp.	Construction
			-3 5	-4 6	-5 8	-6 10	-8 12	-10 16	-12 19	-16 25		
Multipurpose	801Plus	82		2.4		2.4	2.1	2.1	2.1	1.4	-40/+100	1 braid, fibre
	830M	82		1.6		1.6	1.6	1.6	1.6		-40/+80	1 braid, fibre
	837BM	82		1.6		1.6	1.6	1.6	1.6	1.6	-40/+100	1 braid, fibre
	837PU	82		1.6		1.6	1.6	1.6	1.6	1.6	-40/+100	1 braid, fibre
Railway	801RH	82		2.4		2.4					-40/+100	1 braid, fibre
Phosphate Ester	804	82		1.0		1.0	1.0	1.0	1.0		-40/+80	1 braid, fibre
Fire retardant	821FR	82		2.4		2.1	2.1		1.7		-40/+100	1 braid, fibre
High temperature	836	82		2.8		2.8	2.8	2.4	2.1		-48/+150	1 braid, fibre
	846	82		1.6		1.6	1.6	1.6	1.6		-48/+150	1 braid, fibre
Non-conductive	838M	82		1.6		1.6	1.6	1.6	1.6		-40/+80	1 braid, fibre

You can find details on these products in our catalogue CAT/C4400/UK.

Information about standard products or non-standard products can be found in the current price list.  
Technical changes reserved.