

# DID YOU KNOW?

about our...



SPOT  
LIGHT

## XFOAM® PRO Range



## XFOAM® PRO

DISPENSER PU FOAMS AND CLEANER

### INSULATING | FILLING | INSTALLING

Our **XFOAM® PRO** range includes fire-resistant, general-purpose, and cleaning compounds, along with advanced foam technologies—each engineered for specific performance demands across industrial and commercial applications.



CONSTRUCT

Disclaimer: while every reasonable effort has been made to ensure that this document is correct at the time of printing, Hobson Engineering®, its agencies and employees disclaim all liability in respect to anything or the consequences of anything done or omitted regarding the whole or any part of this document. HEC product marking is the manufacturing mark of Hobson Engineering. HEC is a registered trademark of Hobson Engineering.

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

[hobson.com.au](http://hobson.com.au) **QUALITY FASTENERS SINCE 1935**



# DID YOU KNOW?

about our...



SPOT  
LIGHT

## HPU-M50F XFOAM® PRO Fire Hand 750ml

### HPU-M50F XFOAM® PRO FIRE HAND 750ML DISPENSER PU FOAM

Part	QFind	Description	Size (ml)	Yield (L)	Box (Qty)
MCFPUFM750	HPU-M50F <b>Fire</b>	Manual Fire Resistant	750	38	12

#### Applications

##### Construction materials

- Wood
- Concrete
- Aerated concrete / Hebel
- Brick
- Metal
- Glass
- Aluminium

##### Trades

- Building
- Plumbing
- Electrical

#### Features

- Polyurethane foam designed for filling, insulating, and mounting between zones where higher flame resistance is required
- Foam is modified and has a low flame spread characteristic
- Hardening time is 1.5–5 hours. It is no longer sticky to touch 5–10 minutes after application
- Expands to 2–3 times its volume after application
- Hardened foam ensures a strong joint and excellent insulation
- After completing the work, protect the foam from UV
- Precise foam dosage and rapid hardening enables faster completion of work
- Quick and easy to install
- Effective sound and thermal insulation



FIRE RESISTANT



**Manual  
application  
and fire rated**

● Foam colour \*33–38 litre

Disclaimer: while every reasonable effort has been made to ensure that this document is correct at the time of printing, Hobson Engineering®, its agencies and employees disclaim all liability in respect to anything or the consequences of anything done or omitted regarding the whole or any part of this document. HEC product marking is the manufacturing mark of Hobson Engineering. HEC is a registered trademark of Hobson Engineering.

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

**hobson.com.au** **QUALITY FASTENERS SINCE 1935**



250513DYK

# DID YOU KNOW?

about our...



**SPOT  
LIGHT**

## HPU-M50 XFOAM® PRO Fill Hand 750ml

### HPU-M50 XFOAM® PRO FILL HAND 750ML DISPENSER PU FOAM

Part	QFind	Description	Size (ml)	Yield (L)	Box (qty)
MCFPUDM750	HPU-M50	Hand Manual General Purpose	750	38	12

#### Applications

##### Construction materials

- Wood
- Concrete
- Aerated concrete / Hebel
- Brick
- Metal
- Glass
- Aluminium
- Polystyrene / EPS

##### Trades

- Building
- Plumbing
- Electrical



#### Features

- Polyurethane foam designed for insulating, filling construction openings, and installing doors and windows
- Hardening time is 1.5–5 hours. It is no longer sticky to touch 5–10 minutes after application
- Effective sound and thermal insulation
- Hardens with air humidity
- Expands to 2–3 times its volume after application
- Hardened foam ensures a strong joint and excellent insulation
- Precise foam dosage and rapid hardening enables faster completion of work
- Quick and easy to install



### Manual application

● Foam colour \*33–38 litre

Disclaimer: while every reasonable effort has been made to ensure that this document is correct at the time of printing, Hobson Engineering®, its agencies and employees disclaim all liability in respect to anything or the consequences of anything done or omitted regarding the whole or any part of this document. HEC product marking is the manufacturing mark of Hobson Engineering. HEC is a registered trademark of Hobson Engineering.

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

**hobson.com.au** **QUALITY FASTENERS SINCE 1935**



250513DYK

# DID YOU KNOW?

about our...



**SPOT  
LIGHT**

## HPU-B50 XFOAM® PRO FILL 2 in 1 750ml

### HPU-B50 XFOAM® PRO FILL 2 IN 1 750ML DISPENSER PU FOAM

Part	QFind	Description	Size (ml)	Yield (L)	Box (qty)
MCFPUB750	HPU-B50	2 in 1 Manual/Gun General Purpose	750	45	12

#### Applications

##### Construction materials

- Wood
- Concrete
- Aerated concrete / Hebel
- Brick
- Metal
- Aluminium

##### Trades

- Building
- Plumbing
- Electrical

#### Features

- Polyurethane foam designed for insulating, filling construction openings, and installing doors and windows
- Hardens with air humidity
- Hardening time is 1.5–5 hours. It is no longer sticky to touch 5–10 minutes after application
- Effective sound and thermal insulation
- Expands to 2–3 times its volume after application
- Hardened foam ensures a strong joint and excellent insulation
- **Universal:** can be used either with a gun or a handheld adaptor
- **Economical:** reduced consumption and more precise dosage than with handheld foam
- **Efficiency:** greater volume of the foam adaptor



HAND / GUN



**2 in 1  
manual & gun  
application**

● Foam colour \*38–45 litre

Disclaimer: while every reasonable effort has been made to ensure that this document is correct at the time of printing, Hobson Engineering®, its agencies and employees disclaim all liability in respect to anything or the consequences of anything done or omitted regarding the whole or any part of this document. HEC product marking is the manufacturing mark of Hobson Engineering. HEC is a registered trademark of Hobson Engineering.

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

**hobson.com.au** **QUALITY FASTENERS SINCE 1935**



250513DYK

# DID YOU KNOW?

about our...



**SPOT  
LIGHT**

## HPU-P50 XFOAM® PRO Fill Gun 750ml

### HPU-M50 XFOAM® PRO FILL HAND 750ML DISPENSER PU FOAM

Part	QFind	Description	Size (ml)	Yield (L)	Box (qty)
MCFPUDP750	HPU-P50	<b>Gun</b> Gun Grade General Purpose	750	45	12

#### Applications

##### Construction materials

- Wood
- Concrete
- Aerated concrete / Hebel
- Brick
- Metal
- Aluminium

##### Trades

- Building
- Plumbing
- Electrical

#### Features

- Low-expansion polyurethane foam designed for insulating, filling construction openings, and installing doors and windows
- Hardens with air humidity and expands very little after application
- Effective sound and thermal insulation
- Lower consumption due to more accurate dosing with mounting gun
- Less cleaning
- Quick can replacement
- Precise foam dosage and rapid hardening enables faster completion of work
- Quick and easy to install



GUN DISPENSER



### Gun application

● Foam colour \*40–45 litre



Disclaimer: while every reasonable effort has been made to ensure that this document is correct at the time of printing, Hobson Engineering®, its agencies and employees disclaim all liability in respect to anything or the consequences of anything done or omitted regarding the whole or any part of this document. HEC product marking is the manufacturing mark of Hobson Engineering. HEC is a registered trademark of Hobson Engineering.

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

**hobson.com.au** **QUALITY FASTENERS SINCE 1935**



250513DYK

# DID YOU KNOW?

about our...



**SPOT  
LIGHT**

## HPU-B XFOAM® PRO Cleaner 500ml

### XFOAM® PRO CLEANER 500ML CLEANER

Part	QFind	Description			Size	Yield	Box
					(ml)	(L)	(qty)
MCFPUCB500	HPU-B	Cleaner	Manual	Cleaner	500		12

#### Applications

- Removes tar, grease, oils, waxes, fresh sealants, and adhesive residues
- Degreases steel, iron, chromium, aluminium, anodised aluminium, unvarnished wood, and marble (stone)

#### Features

- Removes fresh polyurethane foam and adhesives
- For cleaning the gun and manual cleaning of workplace and instruments
- Transparent and soluble in water
- Hardened foam can only be mechanically removed from the gun and other surfaces



EASY CLEAN



**Cleans foam  
dispensing  
equipment  
after use**

Disclaimer: while every reasonable effort has been made to ensure that this document is correct at the time of printing, Hobson Engineering®, its agencies and employees disclaim all liability in respect to anything or the consequences of anything done or omitted regarding the whole or any part of this document. HEC product marking is the manufacturing mark of Hobson Engineering. HEC is a registered trademark of Hobson Engineering.

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

**hobson.com.au** **QUALITY FASTENERS SINCE 1935**



250513DYK