



Accumax
Global Pty Ltd

Providing solutions to manage & reduce RISK!

Edition 1



MAXSafe

HOSEMATE™

MAXBund 

MAXSorb 

MAXChock 

HOSEMATE™

How much does a hose failure cost your business?

Introducing HoseMate™ — a purpose designed polymer product used to counteract hose failures due to abrasion.

Designed, tested and manufactured in Australia, HoseMate™ has been in service trials and is fully tested - heat, cold, vibrations and chemicals.

It's an affordable solution to an expensive problem.



AM-HM01



AM-HM02



AM-HM03



AM-HM04



AM-HM05



AM-HM06



AM-HM07



AM-HM08



AM-HM09

PRODUCT CODE	DESCRIPTION	TO SUIT HOSES
AM-HM01	HoseMate™ Pack of 10*	Ø13 to Ø16 mm
AM-HM02	HoseMate™ Pack of 10*	Ø16 to Ø20 mm
AM-HM03	HoseMate™ Pack of 10*	Ø20 to Ø24 mm
AM-HM04	HoseMate™ Pack of 10*	Ø24 to Ø29 mm
AM-HM05	HoseMate™ Pack of 10*	Ø29 to Ø35 mm
AM-HM06	HoseMate™ Pack of 10*	Ø35 to Ø42 mm
AM-HM07	HoseMate™ Pack of 10*	Ø42 to Ø51 mm
AM-HM08	HoseMate™ Pack of 10*	Ø51 to Ø61 mm
AM-HM09	HoseMate™ Pack of 10*	Ø61 to Ø72 mm

* 5 x Joiners, 22 x Tension Straps included



Joiner

Sizes are based on Outside Diameters (OD). To select the correct size, measure the OD of the hose.

FEATURES AND BENEFITS

- ✓ Small and lightweight
- ✓ Affordable and user friendly
- ✓ Improves safety by reducing risks to employees caused by hose blow outs
- ✓ Reduces maintenance costs
- ✓ Increases machine availability
- ✓ Reduces the chance of oil spills
- ✓ Recyclable, reusable and environmentally friendly!

REUSABLE In most cases HoseMate will outlast the hose and can be reused on your next application

RECYCLABLE HoseMate is a thermo polymer and can be ground down to go into recycled products

ENVIRONMENTALLY FRIENDLY

Environmental spills and clean ups will be eliminated



We reserve the right to change the product specification without notice.

