



PIPE REPAIR BANDAGE

RAPP-IT TRAINING SESSIONS AVAILABLE

TRAINING OVERVIEW

- Rapp-it Features & Specifications
- Correct Rapp-it Application Techniques
- Wrapping Techniques on T-Piece, 60 & 45 degree bends
- Advice for Larger Holes, Cracks (Fissures), Rust Scalloping
- Rapp-it Hints & Tips
- Practical Demonstration
- "Hands-on" Staff Applications
- All safety requirements outlined



SESSION TYPES

We tailor our sessions for Head Office, Site or Apprentice training. Multiple or split training sessions are available.

COMPREHENSIVE RAPP-IT TRAINING SESSION

- 40-50 mins
- Max 20 people
- Training materials & free product samples included

BRIEF RAPP-IT TRAINING SESSION

- 15 mins
- Max 20 people
- Training materials & free product samples included



RAPP-IT TRAINING BENEFITS

Onsite safety underpins our Rapp-it Training Sessions and is always our number one priority.

- Highly trained maintenance teams save \$1000's in costly downtime
- Improved Rapp-it knowledge increases safety onsite
- Specialist advice on specific repairs to enable quality repairs and best total value use of our Rapp-it products
- All training materials provided
- Sessions are free of charge on scheduled site visits



PARTICIPANT FEEDBACK

“ Shayne, your presentation was 1st class. You drew the crew into practical involvement which I know leads to them completing tasks out in the field with the correct knowledge for the application.

It was terrific to see how you communicate to all the tradesmen and women at the rollout and engaged all the trades we had sent to the course, fitters, sparkies, fitters and boilies.

Look forward to seeing you in approximately 12 months with another group who will gain a valuable session rollout with your product. ”

-- South Australian Mine Site --

NEED RAPP-IT ADVICE?

MARINE & INDUSTRIAL MARKETING

P +617 3262 3755
E info@marine.com.au

SHAYNE EVERS

P +61 400 957 020
E shayne@rappit.com.au

Our Rapp-it Pipe Repair Bandage Sales and Technical Specialist, Shayne Evers, is available after hours for Emergency Pipe Repair advice.

VISIT US

www.piperepair.com.au