PA23619A01

OPERATING INSTRUCTIONS FOR DIE SHARPENING FIXTURES

© Panduit Corp. 2015

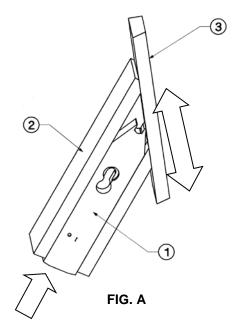
INTRODUCTION:

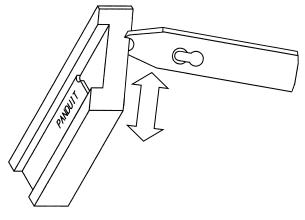
ANDUIT

The DSF line of tooling is used to re-sharpen cutting edges and maintain reliability of Panduit CD-800 and CD9 Cutter Dies. DSF-NP is for use with nickel-plated dies and DSF-RS is for use with black oxide dies.

Operation of DSF Sharpening Fixtures:

- 1. Place cutter die (1) into slot on the appropriate fixture (2), in the upright position, as shown in Figure A.
- Apply four drops of lubricant (supplied with fixture) to 2. the surface of sharpening stone (3).
- 3. Place sharpening stone flat on angled surface of fixture, as shown in Figure A.
- 4. While applying slight upward pressure to the cutter die, slide sharpening stone back and forth in the direction of the arrows until tip is sharp. Make sure that the sharpening stone remains flat against the surface of the sharpening fixture.
- 5. Rotate the cutter die 180° to sharpen other cutting blade surface, and repeat Steps 3 and 4.





NOTE: Sharpening of the cutter die may leave a very small burr, which should be removed from the die cutting edges.

6. Place the cutting edges of the die against the angled end of the die sharpening fixture, as shown in Figure B. Slide the die back and forth along the end of the die sharpening fixture at least 25 times.

FIG. B

Email: techsupport@panduit.com

EU Website: www.panduit.com/emea

EU Email: emeatoolservicecenter @panduit.com



www.panduit.com

Technical Support: Tel: 1-800-777-3300

Panduit Europe EMEA Service Center Tel: +31 546 580 452 Fax: +31 546 580 441

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Punches & Dies category:

Click to view products by Panduit manufacturer:

Other Similar products are found below :

 58510-1
 63454-1601
 63457-0056
 63457-3401
 730-5/8
 730BB-1-3/8
 PV-670508-001
 1328
 1338
 13782656
 13782673
 13782686
 AR-19

 AR-24
 1528-TL
 1583609-1
 1720
 1762951-1
 2063500-2
 19031-0168
 AR-20
 AR-23
 CD5-8
 313336-3
 11-19-3122
 539663-1
 63446-2241

 TL-18
 0634451912
 1762674-1
 63454-0123
 68240-1
 68247-1
 734252
 313183-1
 PA2029
 119174-001
 23846-1
 11-40-5342
 68010-2

 690370015
 730BB-1-1/8
 730BB-1-1/16
 19032-0048
 63465-0023
 11-40-4438
 63457-0041
 19032-0202
 11-11-0054
 11-11-0052