SANDPAPER HOLDERS

TOOL DESIGNED FOR FINISHING A REINSTATEMENT CUT
AND GRINDING PVC-PIPES

PRODUCT CODE

RSP-20-55

| tool's identification | diameter of tool Ø | width of tool |

RSP-25-2-8

| tool's identification | diameter of tool Ø | sandpaper size (") | cable size Ø |

TOOL'S IDENTIFICATION Every tool has its own code, which is used when ordering. Sandpaper holders are found under code RSP. Sandpapers are found under code SPB.

DIAMETER OF TOOL Ø 20 = 20mm   25 = 25mm   40 = 40mm   44 = 44mm

SANDPAPER'S SIZE 2 = 2" = 50mm   3 = 3" = 75mm   4 = 4"= 100mm   6 = 6" = 150mm   8 = 8"= 200mm

CABLE SIZE Ø 8 = 8 mm cable   10 = 10 mm cable   12 = 12 mm cable

TOOL INFORMATION

RENSSI SANDPAPER HOLDER WITHOUT WEDGE

MATERIAL Aluminium
MATERIAL OF PIPE Cast iron, Concrete, PVC
CONNECTOR SIZE connectors for Ø 8mm cable, Ø 10mm cable, Ø 12mm cable

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MATERIAL OF PIPE Cast iron, Concrete, PVC
CONNECTOR SIZE connectors for Ø 8mm cable, Ø 10mm cable, Ø 12mm cable
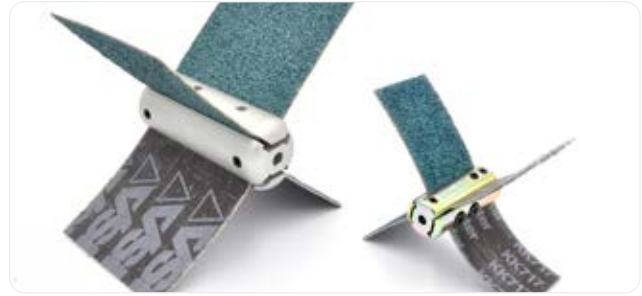
SANDPAPER SIZES

SANDPAPERS WITH WEDGE

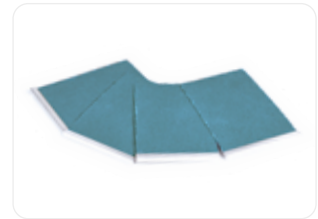RSP-44-6, RSP-44-4, RSP-44-3, RSP-44-2, RSP-25-3, RSP-25-2, RSP-25-1
Smaller tools available for Ø 8mm cable and Ø 10mm cable,
larger tools available for Ø 10mm cable and Ø 12mm cable

SANDPAPERS WITHOUT WEDGE

RS-20-55 and RSP-40-110
Available for Ø 10mm cable and with
Ø 14mm hole for crimped sleeves

ASSEMBLY OF SANDPAPER HOLDER WITH WEDGE

1. Loosen the screws of the hub of sandpaper holder. Attach cable to the hub and tighten all the screws.

2. Bring the body of tool to the end of the tool.
3. Take the screws and attach the end and the body of tool.

4. You need four sandpapers, which fits to the tool size. There are multiple choices of sandpaper sizes.

5. Attach sandpapers so that you slide each papers' wedge into the gaps where they supposed to go.

7. Check out that the wedges are in the gaps and that they won't go over the body.

8. Tighten the other end of tool into the bode with screws. Now the tool is ready for use.

⚠ **SAFETY INFO**   **NEVER ROTATE THE TOOLS OUTSIDE OF PIPE! · DO NOT USE WITH HYDRAULIC ROTATOR!**

SUGGESTED ROTATOR FOR OUR TOOLS

Renssi® RCM-10 Cleaning Machine
Bosch GSB 21-2 RCT Professional Impact Drill
Renssi® RCM-25 Cleaning Machine
Renssi® RCM-36 Cleaning Machine

SUGGESTED GREASE FOR

Shell Gadus S2 V100 2 Multi-Purpose Lithium Grease
Specifications: DIN 51502 : K2K-30