

AMS 2 Pro Dry Pods - Silica Containers

AMS 2 Pro Dry Pods - Multiple Sizes and Funnel

The screenshot shows a 3D printing model page for 'AMS 2 Pro Dry Pods - Multiple Sizes and Funnel'. The main image displays five black, cylindrical dry pods of varying heights and widths, arranged in a row. A central pod features a digital display showing '72.5%' and '49%'. Below the main image is a '3D Preview' button. To the right, a 'Print Profile (3)' section lists three profiles: PLA, ABS, and PETG, each with a 'Designer' badge, a 5.5h or 6.9h print time, 4 plates, and a 4.9 or 5.0 rating. A large green 'Download 3MF' button is positioned below the profiles. At the bottom, there are social interaction buttons for 'Boost', 'Like' (378), 'Bookmark' (1049), 'Comment' (404), and 'Share'. The page also includes a 'Remixed by br1acc' badge and a 'Follow' button.

<https://makerworld.com/en/models/1534406-ams-2-pro-dry-pods-multiple-sizes-and-funnel?from=search#profileId-1609416>

AMS 2 Pro Rear Desiccant Box



AMS 2 Pro Rear Desiccant Box - Spill Proof


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Print Profile (3)

< All P1S A1 mini H2D X1 Carbon X1 P1P A1 >

 **PLA, 0.2mm layer, 2 walls, 15% infill**
Designer ⌚ 2.9 h 📄 2 plates ⭐ 4.9 (85)

 **ABS, 0.2mm layer, 2 walls, 15% infill**
Designer ⌚ 3.2 h 📄 2 plates ⭐ 5.0 (24)

 **'GLASS' lid for rear box 0.1mm layer, 2 walls, 100% infill**
⌚ 2.2 h 📄 1 plate ⭐ 5.0 (1)

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🔒 39 📄 862 🗣️ 571 Released 2025-06-01

<https://makerworld.com/en/models/1474287-ams-2-pro-rear-desiccant-box-spill-proof#profileId-1538496>

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