

IP 2901 FR is a matt white non adhesive rigid PVC material of a thickness of 280 μ and a B1/M1 fire rating. This material has been specifically designed for digital printing on large and wide-format inkjets and is best suitable for printing with solvent and UV-cured inks.

IP 2901FR

This high-quality rigid polystyrene material is ideally suited for trade shows, POS, displays and many other applications where hard and stable materials are needed. Suitable for indoor and short-term outdoor use. IP 2901 FR is printable on Mutoh Toucan and Albatros, Spandex Cyberjet and Tomahawk, Gerber Solara UV2, UV-Durst Rho160, Zünd UV printers and many more. Using high resolution print profiles (quality mode) this material is also printable on many EcoSol printers. It is also possible to print on the backside of this material. Laminate: To maintain the material's fire-retardant properties the use of laminates is not recommended.

| Specifications | |
|------------------------|--|
| DESCRIPTION | Semi-rigid PVC |
| COLOUR | White semi-matt |
| THICKNESS | 280 μ |
| WEIGHT | 350g / m ² |
| ADHESIVE | N/A |
| RELEASE PAPER | N/A |
| TEMPERATURE RANGE | -10°C to +55°C |
| DURABILITY (UNPRINTED) | N/A |
| FLAME RETARDANCY | B1 / M1 |
| SHELF LIFE | 2 years, 20°C / 50% humidity |
| RECOMMENDATION | For optimum quality, please ensure that the media feed adjustment has been completed for this material |

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All trademarks mentioned are property of their respective owners. Output may vary depending on the type of print data/file, application, media, environmental conditions, print speed, or other variables.