

DATA SHEET 12016.250.99900

Folabase H 48-RB

The Folabase H 48-RB is a specific development of the world-wide accepted Folabase H 48 and consider the special requirements of underpacking materials on rubber- blanket cylinders. A surface-active anti-slip coating supports the special requirements of underlay foils on blanket cylinders.

For product introduction by video please click [here](#).

Formats

Art.Number	Nominal thickness (mm)	Nominal thickness (inch)
12016.140.99900	0.14	.0055
12016.160.99900	0.16	.0063
12016.180.99900	0.18	.0071
12016.200.99900	0.20	.0079
12016.230.99900	0.23	.0091
12016.250.99900	0.25	.0098

Rolls

Art.Number	Width (mm)	Length (m)	Nominal thickness (inch)	Nominal thickness (mm)
12016.140.31350	1270	50	.0055	0.14
12016.160.31350	1270	50	.0063	0.16
12016.180.31350	1270	50	.0071	0.18
12016.200.31350	1270	50	.0079	0.20
12016.230.31350	1270	50	.0091	0.23
12016.250.31350	1270	50	.0098	0.25

Technical data

Characteristic



- Paper jam-resistant Crease-resistant / self-healing
- Polyester-basis/ -carrier
- Repositionable
- Anti-slip

Finish

- Matt antislip

Specifications

Nominal thickness (mm)	0.25
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Compatibility

- For Blanket Cylinder
- For a hard substrate packing.

Product liability clause

The foregoing information and any consulting provided by us in terms of application engineering shall be given to our best knowledge, but shall not be considered binding information neither with regard to any third party industrial property rights. Any such consulting shall not relieve you from your own review of our current consulting information as to their suitability for the intended procedures and applications. It is the users responsibility to determine the suitability for his/her own use and application and test through the complete production process to ensure the product is fully suitable for the intended use, since conditions of use are beyond our control. The sale of our products shall be subject to our current General Terms and Conditions. We reserve the right to make changes that serve to improve the product.