

DATA SHEET 12016.230.31350

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

### Rolls

Art.Number	Nominal thickness (inch)	Nominal thickness (mm)	Roll width / Roll usable width	Length of roll
12016.140.31350	.0055	0.14	1270	50
12016.160.31350	.0063	0.16	1270	50
12016.180.31350	.0071	0.18	1270	50
12016.200.31350	.0079	0.20	1270	50
12016.230.31350	.0091	0.23	1270	50
12016.250.31350	.0098	0.25	1270	50

## Technical data

### Characteristic



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

### Finish

- Matt antislip

### Specifications

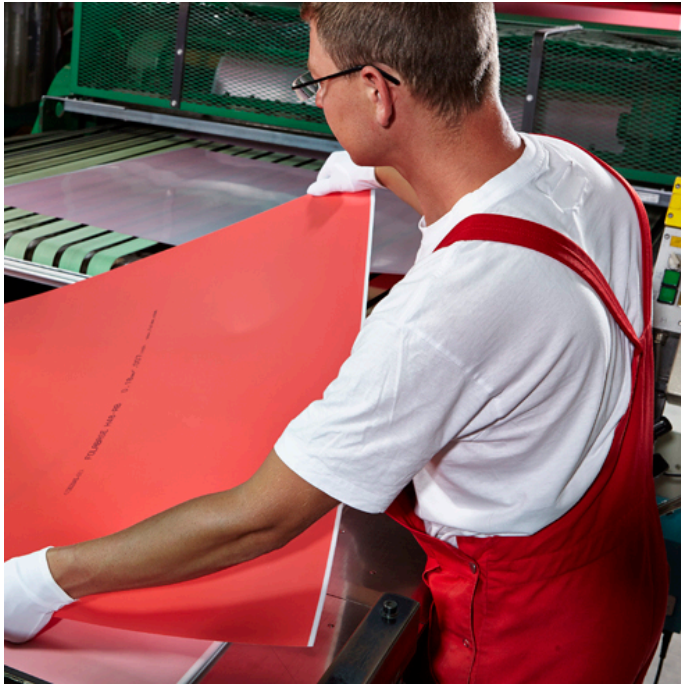
Nominal thickness (inch)	.0091
Nominal thickness (mm)	0.23

### Compatibility

- For Blanket Cylinder
- For a hard substrate packing.

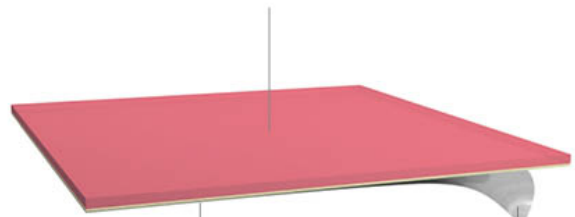
### Product liability clause

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. These shall be beyond our control, and be subject to your exclusive responsibility. The sale of our products shall be subject to our current General Terms and Conditions.



## FOLABASE H48 RB

Polyester Film with surface-active anti-slip coating



Adhesive Film

Silicone Foil