

GRIP **SHEET**[®]

ANTI-SLIP PALLET PAPER

PROBLEMS WE SOLVE



GRIP SHEET IN ACTION

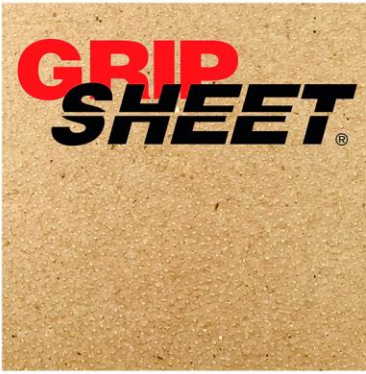


ABOUT GRIP SHEET

- **Exclusive** Non-Slip Coating
- **Recycled** Paper and **Recyclable**
- Coefficient Of Friction (COF) Up to 50°
- **WATERPROOF** Sheets available
- Ideal For Use In Any Environment (Frozen, Wet, Dusty, Greasy...)
- Stabilizes Packages Of Any Kind (Boxes, Bags, Trays...)

GRIP SHEET BENEFITS

- Prevent Product Losses or Damages
- Secure Shipping and Handling
- Reduce Cost of Returned Goods
- Replace Corrugated and Reduce Stretch Film
- Increase Layers Per Skid
- Shipping With Peace of Mind



Base Material Weight (g/m ²)	Thickness		Material	Sheets/Skid (100% coating – 2 sides)	Coefficient Of Friction COF
	Inch	mm			
60	0.008	0.203	Recycled Paper	5,000	49.7°
90	0.009	0.228		4,000	52.6°
120	0.012	0.305		3,500	49°
150	0.013	0.330	PE Coated Paper	4,000	51.1°
160	0.013	0.330	Recycled Paper	2,500	51.1°
220	0.016	0.406		2,000	53°
240	0.013	0.330	PE Coated Paper	2,000	27.9°
300	0.024	0.609	Recycled Paper	1,500	43.8°



SQUARE GRIP is the MOST ECONOMICAL Anti-Slip Coating.

It is up to 30% less expensive than our standard **GRIP SHEET** fully coated on both sides.

SQUARE GRIP coating is available on recycled paper, PE coated paper and PET plastic sheets.

The coefficient of friction depends on the size, material and weight of your packages.

Please contact one of our Authorized Distributors and ask for samples to test the sheets.



CLEAR GRIP 75 µm	
Weight	135 g/m ²
Thickness	0.008"
	0.219 mm
Material	Plastic PET
Sheets/Skid	3,000
COF	44.7°
<ul style="list-style-type: none"> • Tear-Proof • Waterproof & Washable • Transparent 	



STICK'N GRIP is an anti-slip STICKER.

STICK'N GRIP has a High Tack Adhesive on the bottom side and High Friction coating the Top side.

STICK'N GRIP is made with PET plastic the same as the **CLEAR GRIP**.



GRIP PAD Sheets are made of chipboard or E-Flute with 1 or 2 sides coated with **GRIP SHEET** ANTI-SLIP COATING.

Base Material Thickness			Material	Anti-Slip Coating	Sheets/Skid (Standard size)	Coefficient Of Friction
Caliper	Inch	mm				
40 Pts	0.04	1.0	Chipboard	Grip Sheet High Friction 1 or 2 Sides Note: 160 Pts 1 side coated only	700	49.7°
80 Pts	0.08	2.0			450	49.7°
120 Pts	0.12	3.0			325	49.7°
160 Pts	0.16	4.0			250	49.7°
E-Flute	0.07	1.8			500	49.7°



GRIP'N SLIP SHEET (Push-Pull Pallets) is made of multiple layers of Kraft Liner board with the top side coated with **GRIP SHEET**.

Note: Various sizes and forms can be made to accommodate the customer needs

Base Material Thickness			Max Load Capacity		Material	Anti-Slip Coating	Dimensions		Static Frictional Coefficient
Point	Inch	mm	Lbs	Kg			Max Width	Max Length	
36	0.036	0.9	1,800	800	Kraft Paper	Grip Sheet High Friction On Top Side	73" 1854 mm	100" 2540 mm	49.7°
48	0.048	1.2	2,400	1,100					49.7°
60	0.060	1.5	3,000	1,400					49.7°