

# Non-Slip Sealer 200

Treadmaster Non-Slip Sealer 200 is a hard wearing water based, lightly textured, semi-gloss, transparent polyurethane coating that can be applied to Treadmaster to dramatically increase the slip resistance in wet conditions.

All dirt and loose particles should be removed from the Treadmaster, and the surface washed clean. Any traces of oil or grease should be removed by carefully wiping with a cloth moistened with an alcohol based solvent such as iso-propanol.

The sealer should be stirred thoroughly, preferably with a mechanical stirrer to lift the texturing agent from the bottom of the tub, then the curative added and stirred for a further two minutes.

Sealer 200 is best applied using a soft, fine-textured foam roller. Working fairly quickly the sealer is applied progressively across the area to be covered, taking care to cover all areas with an even coat. Successive strips should be overlapped slightly to ensure complete coverage.

Sealer 200 is fast drying; approximately 1 - 2 hours in average conditions.

4.5 litre units (two pack form) covering approximately 60 square metres.

The table below shows the wet and dry slip resistance figures obtained before and after applying Treadmaster Non-Slip Sealer 200 to a typical smooth rubber flooring:

	British Pendulum Number		Coefficient of Friction (calc)	
	Dry	Wet	Dry	Wet
<b>Before :</b>	95	28	1.21	0.28
<b>After :</b>	80	63	0.96	0.71

Health and Safety

Read Safety Data Sheets before using.

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flooring

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No PVC

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**Tiflex**

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