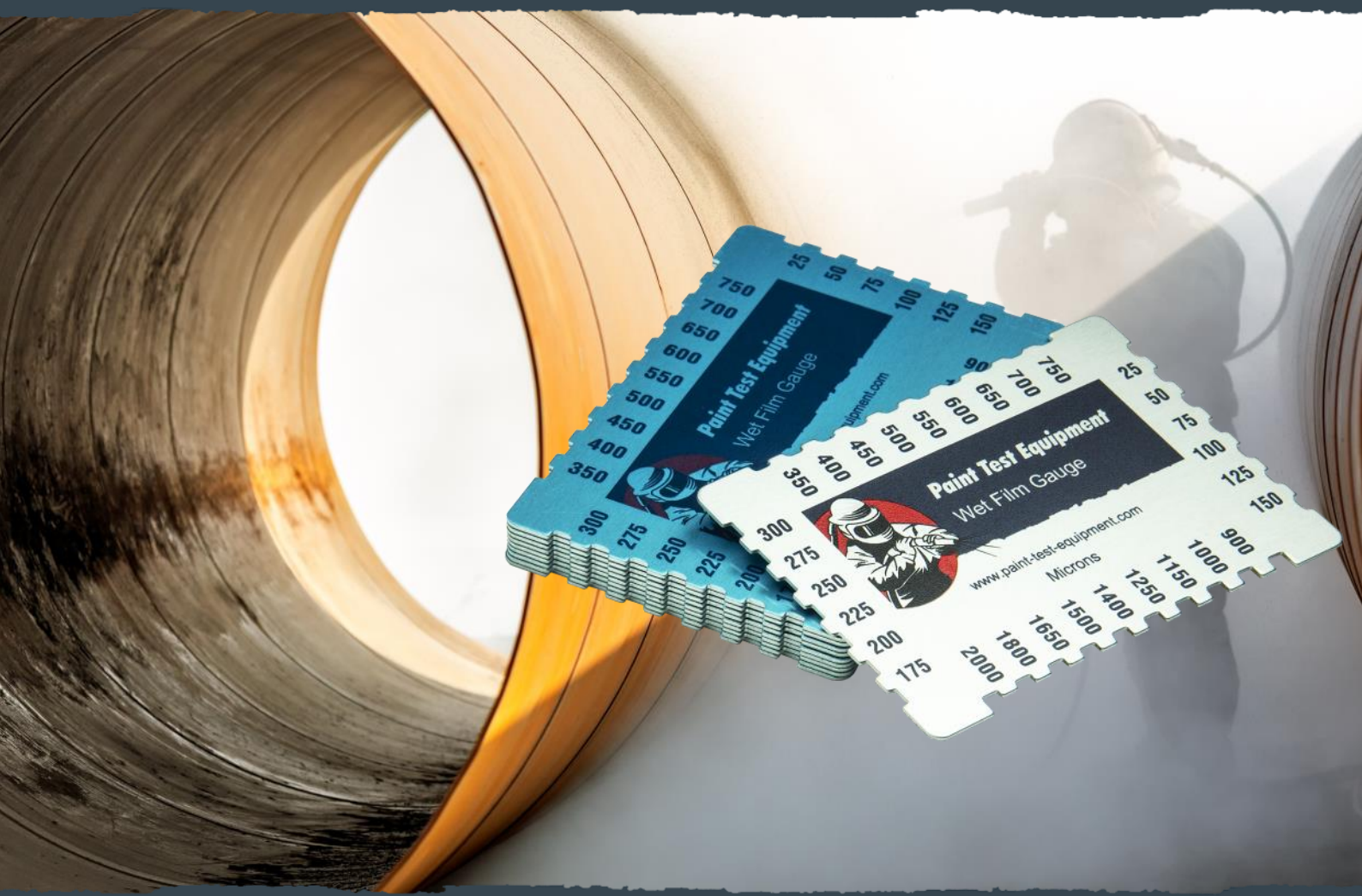




Paint Test Equipment



Paint Test Equipment Wet Film Gauge	
750	25
700	50
650	75
600	100
550	125
500	150
450	175
400	200
350	225
300	250
275	275
250	300
225	325
200	350
175	375
150	400
125	425
100	450
75	475
50	500
25	525

Paint Test Equipment Wet Film Gauge	
2000	175
1800	200
1650	225
1500	250
1400	275
1250	300
1150	325
1000	350
900	375
750	400
650	425
600	450
550	475
500	500
450	525
400	550
350	575
300	600
275	625
250	650
225	675
200	700
175	725
150	750
125	775
100	800
75	825
50	850
25	875

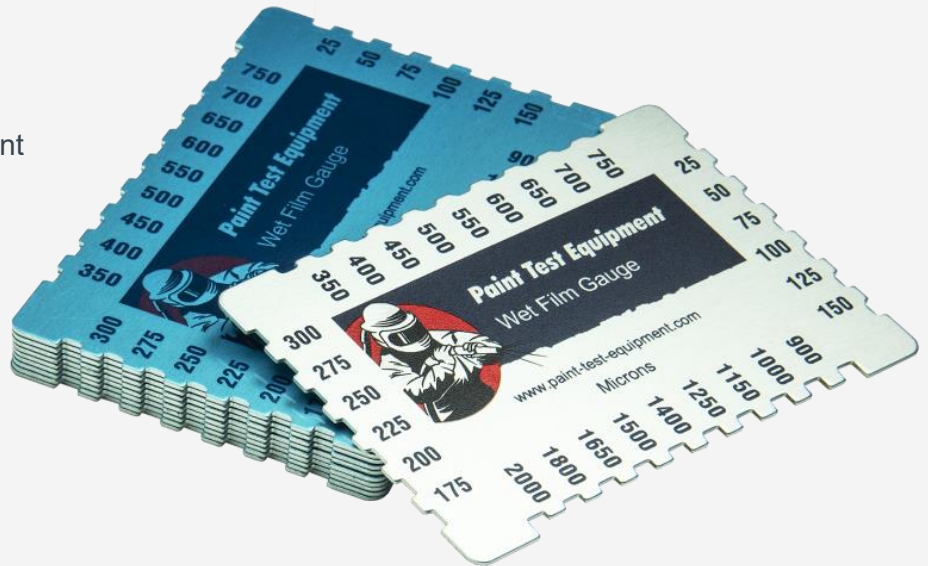
Wet Film Gauge



Paint Test Equipment

Wet Film Gauge

The Wet Film Gauge will measure the paint thickness while the coating is still wet.



Manufactured in aluminium, the Wet Film Gauge can either be kept as a record for the wet film thickness taken or cleaned in solvents and reused.

Wet film thickness measurement should be taken as soon as possible after the coating application by pressing the Wet Film Gauge onto the coated flat surface so it touches the substrate. Allow sufficient time for the coating to wet the teeth before removing the Gauge.

The coating thickness can now be observed by looking at the base of the teeth. The Coating Thickness measurement lies between the coated tooth and next uncoated tooth.

Specification

Material: Aluminium.

Number of teeth: 30

Teeth Values: 25, 50, 75, 100, 125, 150, 175, 200, 225, 250, 275, 300, 350, 400, 450, 500, 550, 600, 650, 700, 750, 900, 1000, 1150, 1250, 1400, 1500, 1650, 1800, 2000 μ m.

Compliance

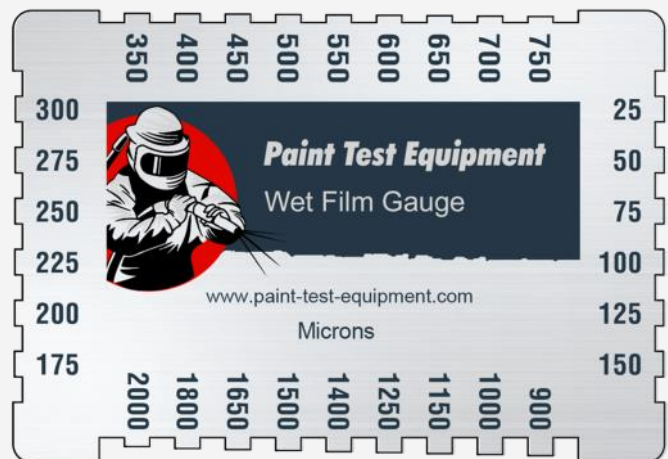
ISO 2808 and ASTM D4414.



Paint Test Equipment

Supply

Supplied in packs of 10.



Ordering

W5001 Wet Film Gauge (Aluminium) 25–2000 μ m (pack of 10)

NWC01 Wet Film Gauge (Aluminium) Conformance Certificate

About Us

Paint Test Equipment is a global leader in the manufacture of specialist test equipment specifically for the industrial painting and coating industries for the protection of steel assets from corrosion, mainly in the oil, renewables and steel construction sectors. We have over 30 years experience and extensive knowledge in delivering practical solutions in supporting our customers with world class products for corrosion prevention.

Prevention of corrosion on steel is essential to extend the asset lifetime, optimise performance and minimise downtime for expensive maintenance work. Using Paint Test Equipment products ensures that industrial coatings are applied to the highest achievable quality standards of ISO compliance.

We supply small, medium and multinational companies with the full range of technologies and innovations in our unrivalled portfolio of products for our customers to grow their business and enhance profits through cost effective corrosion management equipment.

Paint Test Equipment is committed to providing proactive and innovative solutions to meet customer requirements for the highest quality, user friendly inspection equipment. Paint Test Equipment is the partner of choice.

Paint Test Equipment reserves the right to alter specifications without prior notice.
Copyright Paint Test Equipment 2021.



Paint Test Equipment

www.paint-test-equipment.com

Tel: +44 (0)1260 275614
e-mail: sales@paint-test-equipment.com