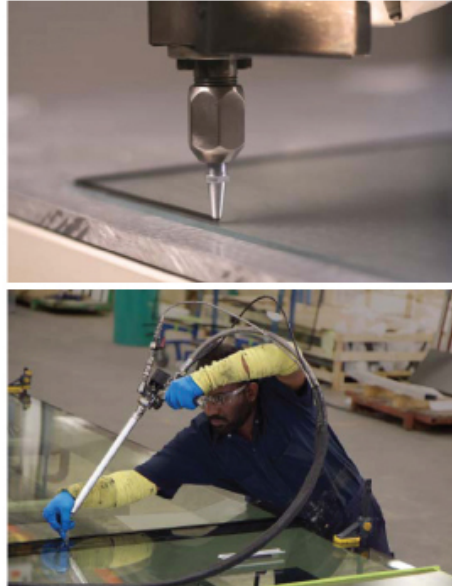


Advanced Fluid Dispense (AFD)/Sealant & Adhesive Dispensing Equipment

Let Graco streamline the process of your adhesive dispensing with design, integration and quality components.



For sealant and adhesive applications



For hot melt sealants and adhesives

High Performance Coatings and Foam (HPCF) and Specialty Equipment (SPE)

Graco spray guns, Reactors, and complete Polyurethane foam insulation, polyurea coatings, and joint and crack fill applications offer ease-of-use and reliable performance insulation jobs of any size.



Polyurea Equipment



Air-Driven Foam Proportioner

Surface preparation, cleaning and restoration

Vapor Abrasive Blast Equipment is similar to dry blasting, except that the blast media is moistened prior to impacting the surface, reducing dust significantly and also reducing the amount of water used when compared to traditional wet blasting.



EcoQuip 2 EQs Elite



EcoQuip 2 EQm

Fast Easy Reliable

Turn Key Project for Blasting & Painting System



- Coating system

Automatic Application



- Blasting system



Spray Booth

- Liquid spray booth - Powder spray booth



Blasting room & Dust collector



Cure & Dry oven

- Batch oven
- Conveyor oven



- Manual recovery system
- Semi auto recovery system
- Automatic recovery system



Shot blasting machine
Dust collector
Conveyor
Mixing room

BLASTRAC THE RIGHT SOLUTION FOR SURFACE PREPARATION Shot blasting for steel, concrete surfaces.

Steel Blasting



Blastrac 350S-EBE



Blastrac 350VH-EBE



Shot Blasting



Blastrac 1-10DS



Scarifying



Blastrac BMP-250



Grinding



Blastrac BMG-735PRO



Blastrac BG-250E



BGV-180AV



Dust Collector



BDC-66



BDC-1330



Accessories for grinding, scarifying and shot blasting machine



COATING THICKNESS GAUGE

456 Coating Thickness with Bluetooth	456 Probe		STANDARD PROBE SPECIFICATION			
		Part Number	Measuring Range μm	Accuracy μm	Resolution μm	
		T456CF1S	0-1500	$\pm 1\text{-}3\%$ or ± 2.5	0.1 μm up to 100 μm ; 1 μm 100-1500 μm	
		T456CF2S	0-1500	$\pm 1\text{-}3\%$ or ± 2.5 mm	0.1 μm up to 100 μm ; 1 μm 100-1500 μm	
			0-5 mm	$\pm 1\text{-}3\%$ or ± 0.02 mm	1 μm up to 1 mm; 10 μm 1-5 mm	
		T456CF3S	0-13 mm	$\pm 1\text{-}3\%$ or ± 0.05 mm	1 μm up to 2 mm; 100 μm 2-13 mm	
		T456CF6S	0-25 mm	$\pm 1\text{-}3\%$ or ± 0.1 mm	10 μm up to 2 mm; 100 μm 2-25 mm	
		T456CN1S	0-1500	$\pm 1\text{-}3\%$ or ± 2.5 μm	0.1 μm up to 100 μm ; 1 μm 100-1500 μm	
		T456CN2S	0-5 mm	$\pm 1\text{-}3\%$ or ± 0.02 mm	1 μm up to 1 mm; 10 μm 1-5 mm	
		T456CN6S	0-30 mm	$\pm 1\text{-}3\%$ or ± 0.05 mm	10 μm up to 2 mm; 100 μm 2-30 mm	
		T456CFNF1S	0-1500	$\pm 1\text{-}3\%$ or ± 2.5 μm	0.1 μm up to 100 μm ; 1 μm 100-1500 μm	

355 Coating Thickness Gauge-Digital	ELCOMETER 355 PROBE					
	Probe Type	Part Number	Measuring Range μm	Accuracy μm	Resolution μm	Range Steps μm
	F1 Standard	T35511952	0-1500	$\pm 1\%$ or $\pm 1\mu\text{m}$	0.1/0.05/1.0	0-200/200-500/500-1500
	F1 Right Angle	T35511953	0-1500	$\pm 1\%$ or $\pm 1\mu\text{m}$	0.1/0.05/1.0	0-200/200-500/500-1500
	F2 Standard	T35511954	0-5 mm	$\pm 1\%$ or $\pm 5\mu\text{m}$	2/5	0-0.5 mm/0.5-5 mm
	F3 Standard	T35511956	0-13 mm	$\pm 2\%$ or $\pm 30\mu\text{m}$	5/10	0.1 mm/1-13 mm
	F6 Standard	T35511964	0-25 mm	$\pm 2\%$ or $\pm 100\mu\text{m}$	10/50	0-5 mm/0-25 mm
	N1 Standard	T35511982	0-155	$\pm 1\%$ or $\pm 1\mu\text{m}$	0.1/0.5	0-200/200-500/500-1500
	N2 Standard	T35511984	0-5 mm	$\pm 1\%$ or $\pm 15\mu\text{m}$	2/5	0-0.5 mm/0.5-5 mm
	N4(Anodisers)	T35511980	0-250	$\pm 1\%$ or $\pm 1\mu\text{m}$	0.1	0-250

Material Thickness Gauge 204, 304, 307				Moisture		Coating
		 3230 Wet Film Wheels	 112AL, 112 & 3236 Hexagonal Wet Film Comb	7410 Pinless 	7000 Digital 	
		 Calibration Foils	 115 Wet Film Combs			121/4 Standard & Top Paint Inspection Gauges (P.I.G.)

Surface Profile			Surface Cleanliness		
Testex Specification			134A	134W	134S
Dimensions	19 x 54mm test area	Measurement Range	1 - 60 $\mu\text{g}/\text{cm}^2$ (1 - 60ppm)	10 - 2000 $\mu\text{g}/\text{cm}^2$ (10 - 2000ppm)	1 - 60 $\mu\text{g}/\text{cm}^2$ (1 - 60ppm)
Number of Tests	50 per roll	Scale Resolution	1 $\mu\text{g}/\text{cm}^2$ (1ppm)	10 $\mu\text{g}/\text{cm}^2$ (10ppm)	1 $\mu\text{g}/\text{cm}^2$ (1ppm)
	Elcometer 122 Coarse	Sample Time	1.5 minutes (approx)	1.5 - 4 minutes (approx)	1.5 minutes (approx)
	Elcometer 122 X-Coarse	Tests per Box	4	5	5
Profile Range	20 - 64 μm	Colour Change	Pink to White	Pink to White	Pink to White
Part Number	E122---B	Part Numbers	E134---2	E134---3	E134---1

Adhesion Testers

510 Automatic Pull-Off Adhesion Gauge 	506 Pull-Off Adhesion Tester 	106 Pull-Off Adhesion Tester 	107 Cross Hatch Cutter 	1542 Cross Hatch Adhesion Tester 
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Pinhole & Porosity

270 Pinhole Detector 	266 DC Holiday Detector 	280 Pulsed DC Holiday Detector 
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Inspection Accessories

131 Inspection Mirrors 	137 Illuminated (x10) Magnifier 
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Coating Inspection Kit

Digital Inspection Kits 	Blasting Inspection Kits 	Protective Coating Inspection 
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Dispersion & Density

2020 Fineness of Grind Gauges 	1800 Density Cup Stainless Steel 
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Viscosity

2210 Zahn Viscosity Dip Cups 	2310 Shell Viscosity Dip Cups 	2350 & 2354 DIN Viscosity Flow Cups  
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Hardness & Scratch Resistance

501 Pencil Hardness Tester 	3086 Motorised Pencil Hardness Tester 	3092 Sclerometer Hardness Tester 	3101 Barcol Impressor Hardness Tester 	1537 ISO Scratching Tool  1538 DIN Scratching Tool 
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Gloss & Reflectance

407L Dual and Triple Angle Glossmeter 	408 Triple Angle Gloss & DOI Meter 	480 Single, Dual & Triple Angle Glossmeters 
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Oven Temperature Profile

215 Oven Data Logger 

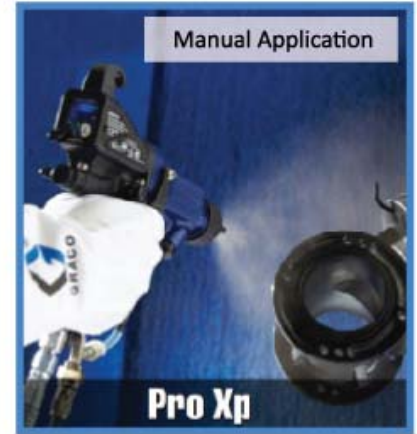
Climatic Condition Testing

319 Dewpoint Meter 	212 Digital Pocket Thermometer 	116 Whirling & Sling Hygrometers 	214L IR Digital Laser Thermometer 	113 Magnetic Thermometers 114 Dewpoint Calculator 
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Powder coating

ELECTROSTATIC SPRAY

Liquid coating



AIR SPRAY

APRO-100



These One-piece formed pressure tank are special designs to prevent corrosion contamination from the problem in water-borne coatings. Offer the maximum cleanliness available tank capacity from 10 litre to 20 litre and standard tank from 10 litre to 60 litre.



PT-001: Clamp Type Air Agitator (1/4 HP) Mounted friendly on materials tanks.

PT-002 : Portable PT Air Agitator (1/4 HP) or (Gear 5:1) the air agitator is equipped with a powerful tri-valve air motor. Spark free.

PT-003: Air Agitator (1/4 HP) or (Gear 5:1) the air agitator is equipped with a powerful tri-valve air motor. Spark free.

