

DUSTLESS WET-VAC PRECOATING



P/N 90-80

Current day G2 “Wet-Vac” pre-coating plant comprising acrylic flash mixer, air blower (not shown in photo) isolation valves, suction wand, and support post.

The G2 “Wet-Vac” replaces other earlier types of pre-coating.



P/N 90-802

Replacement Shop-Vac Head for G1 Wet Vac as used with earlier NPC filters. Check availability at order time.



P/N 90-807

Replacement pleated filter element used in Shop-Vac with G2 pre-coating.



P/N 90-810

Replacement “Wet & Dry” air blower (Shop-Vac) used for G2 Wet-Vac systems (240v x 1400W). Product detail may change.



40 BSP Precoat Connection not shown in above photo.

P/N 20-817

100 x 200 Eccentric Reducer with 40BSP precoat connection

P/N 20-820

125 x 250 Eccentric Reducer with 40BSP precoat connection

P/N 20-825

150 x 300 Eccentric Reducer with 40BSP precoat connection

Eccentric Reducers are also in other sizes available upon request.

PCT PLATE SETS & MEDIA RELEASE ACCELERATORS (MRA)



Replacement Plate Sets are made from Gr 316L Stainless Steel to replace earlier versions made from coated carbon steel. Plate sets are supplied complete with donut gaskets, pinch seal gaskets and interconnecting fasteners packed onto transport pallets.

90-905	PCT 75/100 Plate Set - 765 OD x 12-hole
90-907	PCT150/200 Plate Set - 1150 OD x 24-hole
90-909	PCT 300 Plate Set -1365 OD x 36-hole
90-911	PCT400 Plate Set - 1560 OD x 32-hole
90-913	PCT 460 Plate Set - 1622 OD x 36-hole
90-915	PCT 600 Plate Set - 1862 OD x 36-hole



P/N 90-915

P/N 90-917



P/N 90-920

P/N 90-925