APT INTERNATIONAL

Technical datasheet

Z.10g 4265

23/11/2026

PVC EXTRUSION-LINE

Davis-Standard 45 IN 45 HT

Brand: Davis-Standard · Type: 45 IN 45 HT











PVC EXTRUSION-LINE

Printed PVC profilepanels	**ABS, EPDM & PE**	Max Capacity	**329 kW**
Max panelwidth	**1650 mm**		

DESCRIPTION

Sold in one lot with Extrusion line Z10a 4251 (Johnson-Spaten) Extrusionlines with Co-extrusion for production of ABS, EPDM & PE plates Co-extrusion of plates with different top & bottom layer Max Extrusion width: 1650 mm, thickness: 15 mm Total production in 1 year (2 lines) = 1.700.000kgs Co-extrusion Line Davis-Standard: 1) Main extruder Typ 45 IN 45 HT Motor: 329 kW 2) 2 x Co-extruders 15-IN-20 Cap: Motor: 3) Extrusion Head width 2000 mm 4) Roll + Inclination Roll with Cooler (Roll Ø 405 mm) Width 1650mm Several Relief rolls with the machine 5) Flying Shear Haco 2000mm wide Including Dryer Somos, mixing Silos, Suction Sytem for basic products

PRICE

Price on request

Request a quote

CONTACT

Dam-Apt BV

De Tonne 77 · 9800 Deinze · Belgium

Tel: +32 (0)9 386 15 71 · info@aptint.com

www.aptint.com · VAT BE 0405.595.996

Scan for the online datasheet