

# PRODUCT Overview

## Metric

| Product                 | Typical Product Codes Supplied | Nominal Thickness | Binder            | Comments         |
|-------------------------|--------------------------------|-------------------|-------------------|------------------|
| Surfacing Tissue        | P200SA to P800SA               | 0.20 to 0.80 mm   | Styrene Acrylic   | Standard Wet Out |
|                         | P250LN to P800LN               | 0.25 to 0.80 mm   | Styrene           | Fast Wet Out     |
| Moulding Tissue         | P250RA to P500RA               | 0.25 to 0.50 mm   | Acrylic           |                  |
|                         |                                | 0.35 to 0.40 mm   | Polyester         | -                |
| Filament Winding        | P200FW to P300FW               | 0.20 to 0.30 mm   | Modified Acrylic  | -                |
| Corrosion Resistance    | -                              | -                 | -                 | -                |
| Pipewrap Tissues        | P250 to P500HP                 | 0.25 to 0.50 mm   | Urea Formaldehyde | -                |
| Glass Bending           | P500SA                         | 0.50 mm           | Acrylic           | -                |
| Battery Separator Felts | P0.25ASE to P1.5ASE            | 0.25 to 1.50 mm   | Modified Acrylic  | Plain Tissue     |
|                         |                                |                   | Polystyrene       |                  |
| Insulation Facing       | P500PVB                        | 0.50 mm           | UF/PVA            | Black Painted    |
| Glass Wool              | -                              | -                 | -                 | -                |
| Nanoveil                | -                              | -                 | -                 | -                |
| FireShield              | -                              | -                 | -                 | -                |
| Paint Reinforcement     | P250RA, P200ASE                | 0.25, 0.20 mm     | Acrylic Polyester | -                |
| Filtration              | P400UF                         | 0.40 mm           | Urea Formaldehyde | -                |
| Irrigation              | P400UF to P450UF               | 0.40 to 0.45 mm   | Urea Formaldehyde | Plain Tissue     |

## Imperial

| Product                 | Typical Product Codes Supplied | Nominal Thickness  | Binder            | Comments         |
|-------------------------|--------------------------------|--------------------|-------------------|------------------|
| Surfacing Tissue        | P200SA to P800SA               | 0.008 to 0.032 in. | Styrene Acrylic   | Standard Wet Out |
|                         | P250LN to P800LN               | 0.010 to 0.032 in. | Styrene           | Fast Wet Out     |
| Moulding Tissue         | P250RA to P500RA               | 0.010 to 0.020 in. | Acrylic           |                  |
|                         |                                | 0.014 to 0.016 in. | Polyester         | -                |
| Filament Winding        | P200FW to P300FW               | 0.008 to 0.012 in. | Modified Acrylic  | -                |
| Corrosion Resistance    | -                              | -                  | -                 | -                |
| Pipewrap Tissues        | P250 to P500HP                 | 0.010 to 0.020 in. | Urea Formaldehyde | -                |
| Glass Bending           | P500SA                         | 0.020 in.          | Acrylic           | -                |
| Battery Separator Felts | P0.25ASE to P1.5ASE            | 0.010 to 0.059 in. | Modified Acrylic  | Plain Tissue     |
|                         |                                |                    | Polystyrene       |                  |
| Insulation Facing       | P500PVB                        | 0.020 in.          | UF/PVA            | Black Painted    |
| Glass Wool              | -                              | -                  | -                 | -                |
| Nanoveil                | -                              | -                  | -                 | -                |
| FireShield              | -                              | -                  | -                 | -                |
| Paint Reinforcement     | P250RA, P200ASE                | 0.010, 0.008 in.   | Acrylic Polyester | -                |
| Filtration              | P400UF                         | 0.016 in.          | Urea Formaldehyde | -                |
| Irrigation              | P400UF to P450UF               | 0.016 to 0.018 in. | Urea Formaldehyde | Plain Tissue     |