



Ockwells Ultra Low Tack Tape

Applications

Temporary protection of surfaces including brushed aluminium, ground or deep drawing stainless steel, matt painted coils and PVC profiles/plates & wood.

Do not use on copper, brass and copper containing alloys.

Not suitable for protection against, corrosion, humidity or chemical solvents

Technical Data

Film Type:
Average Thickness (A F.E.R.A. 4006):
Colour:
Adhesive Type:
Melting Point:
Adhesion to Steel (A.F.E.R.A 4001)
Longitudinal Tensile Strength
A.F.E.R.A. 4004
Transversal Tensile Strength
(A.F.E.R.A. 4004)
Longitudinal Max. Elongation
(A.F.E.R.A.4005)
Transversal Max Elongation
(A.F.E.R.A. 4005)

Unit

Polyethylene (LDPE)
Micron 80
Black
Rubber
80°C
cN/cm 105
daN/cm >1.55

daN/cm >1.2

% >350

% >570

Storage & Utilisation

The tape can be stored for 6months in dry conditions in its original packaging.

Do not expose materials protected with black or black/white tape to exterior conditions for more than 6months.

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These properties are the Manufacturer's typical values based on the average of several tests. As the installation and handling of this product is beyond our control, the user must ensure that the product is suitable for the application. Ockwells cannot accept responsibility for any loss or damage that may occur either directly or indirectly by the use of this product. Ockwells also holds the right to change specification data without prior notice.