



DFCD9FHM	J5 @ 9	5 GHA
A Y`h⇒bXYI `f[#/\$`a]bŁ	•	8 '%&' ,
J]WUhiGcZfYb]b['°C	%)	8 '%) &)
<8 H'fl bUbbYUYXŁ'°C	*	8 ** (,
HYbg] Y GH Yb[h "fA DUL) &	8 '* ' ,
9`cb[Uf] cb'(%)	&'\$	8 '* ' ,
: `YI i fU'GHfYb[I\ 'fI\ DUL	- &	8 ⁻ +- \$
:`YIifU'AcXi`ig'fADUL	& , \$\$	8 ⁻ +- \$

Processing: Extrusion and Molding

Applications: XPS insulation boards, food packaging, food trays, hinged lunch boxes, instant noodle containers, clamshells and bowls. Also suitable for profile and extrusion embossed sheets, disposable pipettes, tablet packaging bottles, ampoule trays, caps and closures.

MARPOL® PSC 6030 can - in principle - be used in food contact applications in the USA (FDA) and in Canada (HBP). Migration or use limitations may apply.

This information, to our knowledge, is believed to be correct. The use of this product in its actual conditions are beyond our control and satisfactory results for this product is the customer's sole responsibility.

