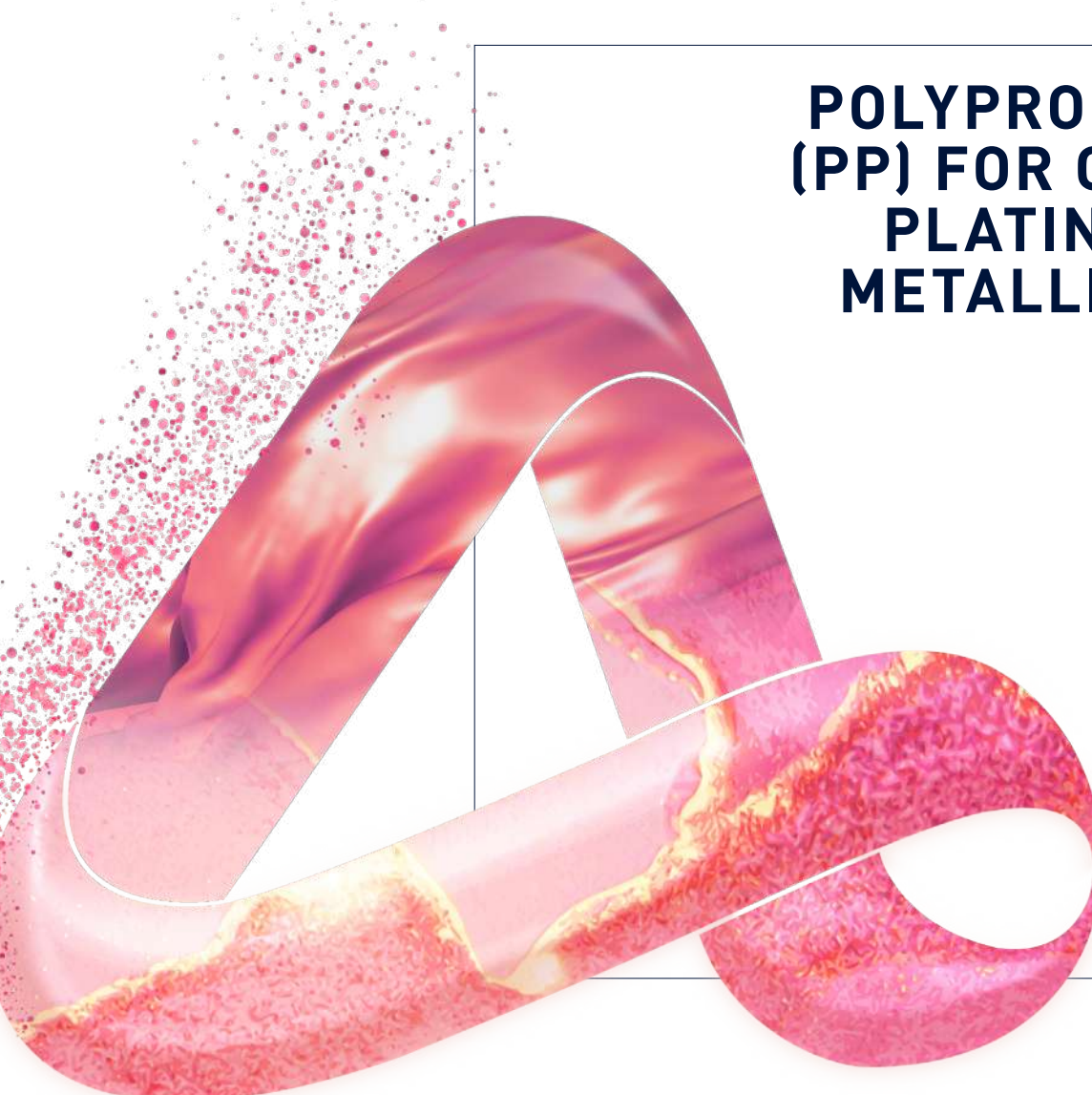


ADDIPLAST GROUP
EN MATIÈRE D'INNOVATION

ADDILENE®

POLYPROPYLENE (PP) FOR CHROME PLATING & UV METALLISATION



MANUFACTURING EFFICIENCY - SUSTAINABILITY - STYRENICS ALTERNATIVES

E N M A T I È R E D ' I N N O V A T I O N

**OUR INNOVATING FORMULATIONS
OFFER PERFORMANCES AT LOWER TEMPERATURE
FOR A BETTER MANUFACTURING EFFICIENCY
AND SUSTAINABILITY.**



ADDILENE® Chrome plating

PMD 50245 Naturel
PMD 50424 Naturel
PMD 50704 Gris 371
MJI 53222 Naturel
MEI 53078 Naturel
(low shrinkage)

ADDILENE® UV metallisation

PMD 50333 (low shrinkage)
PMD 50718 (low shrinkage)
MJI 57146 Naturel (d 2)
J410 K14 Naturel (d 1.4)
H420 K24 Naturel (d 2.4)

ADDILENE® Very high density UV metallisation Magnetizable

MHI 58160 (d 3)

- High quality surface finishes
- Superior consumer perceived quality (weight & metal look)
- Chemical resistance (excellent alcohol behavior for perfumes)
- Food contact Europe 10/2011 & FDA compliant
- Customization of density & color
- Styrenics alternatives
- PFAS and Phtalate free

