

# WATER-BASED LAMINATION ADHESIVES



PRODUCTS	APPLICATIONS	FEATURES
MYCRON 291	Bopp to board/ paper lamination Polyester film to board, Letheroid paper lamination for Insulation and high temperature	High bond strength
MYCRON 7658	Pet, bopp ,pvc, metalised film to Board lamination Pearlized film to board	High bond strength on all Surfaces with high gloss And good heat resistance
MYCRON 7654	Bopp film to board paper High quality catalogs Pharma cartons	High bond strength Good heat resistance Good coverage, high gloss
ALPHATAK 705	Bopp film to board paper High quality catalogs Pharma cartons	High bond strength Good heat resistance Good coverage, high gloss
MYCRON 7650	Bopp / polyester film to Board/paper, title covers Whisky cartons	High bonding, high Performance pet lamination, Good heat resistance good Low temperature properties
MYCRON 7644	Pet, bopp ,pvc, metalised film to Board High bond strength Good heat resistance Good coverage, high glosslamination Pearlized film to board	High gloss High bond strength Good heat resistance
ALPHATAK 705	Pet, bopp ,pvc, metalised film to Board High bond strength Good heat resistance Good coverage, high glosslamination Pearlized film to board	High gloss High bond strength Good heat resistance
MYCRON 7640	Bopp/ pvc/ polyester to 180 Gsm board for all applications School exercise books	Medium to high gloss High Ebond strength High heat resistance



**MAYFAIR BIOTECH PVT. LTD.**

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<b>MYCRON 7633</b>	Pvc to board/ paper lamination Garment boxes, pop dangles School books and brown wrappers	Medium to high gloss Medium to high bond Good heat resistance
<b>ALPHATAK 305</b>	Pvc to board/ paper lamination Garment boxes, pop dangles School books and brown wrappers	Medium to high gloss Medium to high bond Good heat resistance
<b>MYCRON 7630</b>	Eco Version Pvc to board/ paper lamination Garment boxes, pop dangles School books and brown wrappers	Medium to high gloss Medium to high bond Good heat resistance
<b>ALPHATAK 205</b>	Eco Version Pvc to board/ paper lamination Garment boxes, pop dangles School books and brown wrappers	Medium to high gloss Medium to high bond Good heat resistance
<b>MYCRON 3339</b>	Board to board pasting Paper tube/ core & cone making Sweet box inner lamination and Multiple packaging applications	Low solids moderate Viscosity & high bonding, Medium to slow Setting product



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PRODUCTS	APPLICATIONS	FEATURES
<b>MYCRON 7605</b>	Eco Version Board to pvc film for lamination Manufacture of jewellery boxes Pasting of flocked fabrics to Board flocking of viscose to Paper and pasting	Medium solid contents Medium to good bond
<b>MYCRON 906</b>	Eco Version Board to pvc film for lamination Manufacture of jewellery boxes Pasting of flocked fabrics to Board flocking of viscose to Paper and pasting	Medium solid contents Medium to good bond
<b>ALPHATAK 105</b>	Eco Version Board to pvc film for lamination Manufacture of jewellery boxes Pasting of flocked fabrics to Board flocking of viscose to Paper and pasting	Medium solid contents Medium to good bond
<b>MYCRON 7608</b>	Eco Version Board to pvc film for lamination Manufacture of jewellery boxes Pasting of flocked fabrics to Board flocking of viscose to Paper and pasting	Medium solid contents Medium to good bond
<b>ALPHATAK 276</b>	Board to pvc film for lamination Manufacture of jewellery boxes Pasting of flocked fabrics to Board flocking of viscose to Paper and pasting	Medium solid contents Medium to good bond
<b>MYCRON 217</b>	Aluminum foils to paper/board	High green strength High solid contents Can be diluted by water
<b>MYCRON MS 5</b>	Pvc film to brown wrapping paper For school, books and metalised Paper	Medium to high green Strength Can be diluted by water
<b>MYCRON KTL</b>	Foam to fabric by lamination By non foaming method	Good bond strength Moderate water resistance
<b>MYCRON FF 90</b>	Foam to fabric by lamination By foaming method	Good bond strength



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# WATER-BASED PACKAGING ADHESIVES



PRODUCTS	APPLICATIONS	FEATURES
<b>MYCRON CPW</b>	Carton making & flap closing for varnished/ laminated cartons on high speed machines	High green strength Good heat resistance Good coverage
<b>MYCRON 2000L</b>	Carton making & closing by nozzle for varnished / laminated carton	High green strength making inner liner carton High bond strength
<b>MYCRON 281</b>	Varnished/ laminated carton pasting on machine by wheel	High open time High bond strength Moderate heat resistance
<b>ORION XL 45</b>	Laminated/ varnished carton pasting, manual and machine	High open time High bond strength High heat resistance
<b>MYBOND T 33</b>	For corrugation pasting used by high speed machines operations	High green strength Fast drying secondary
<b>MYCROYVYL 9900</b>	Board to Board pasting, paper tube/ core & cone making pencil making multiple packaging applications	High solids moderate viscosity High bonding, fast setting product
<b>MYBOND SLC 9</b>	Staple less corrugation side pasting can also be used by nozzle	High bonding strength High heat resistance
<b>MYCROGLOW</b>	Water based blister packaging for blistering of PVC to Board/Paper	High sealability



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