

### PET REPLACEMENT WITH JINDAL FILMS BOPP FILMS

| VISUAL ASPECT             |                 | BICOR™ FILM                | GAUGE (µm)                  | HEAT SEAL* | BARRIER                           | FILM DESIGN (OUT/IN) | KEY FEATURES                             |
|---------------------------|-----------------|----------------------------|-----------------------------|------------|-----------------------------------|----------------------|------------------------------------------|
| CLEAR<br>REVERSE<br>PRINT | GLOSS           | <a href="#">MB100</a>      | 12                          | NHS        | -                                 | NHS/TRT              | NHS; Improved Heat Resistance            |
|                           |                 | <a href="#">NND</a>        | 20;25                       | NHS        | -                                 | NHS/TRT              | NHS; Improved Heat Resistance            |
|                           |                 | <a href="#">MR100/103</a>  | 25                          | NHS        | -                                 | NHS/TRT              | NHS; Improved HR for Retort              |
|                           |                 | <a href="#">MB400, GND</a> | 15;17;20;25;<br>30;35;40;50 | HS         | -                                 | HS/TRT               | Lap Seals with CPP or Coex OPP           |
|                           |                 | <a href="#">MB666</a>      | 20;25;30;35;40              | HS         | Aroma; MOH                        | Acrylic/Acrylic      | High Gloss; Out/Out Seals                |
|                           |                 | <a href="#">MB890</a>      | 16                          | HS         | Gas, Aroma, MOH                   | HS/EVOH              | Lap Seals with CPP or Coex OPP           |
|                           |                 | <a href="#">MB866</a>      | 21                          | HS         | Gas, Aroma, MOH                   | Acrylic/PVOH         | High Gloss; Out/Out Seals (Acrylic)      |
|                           |                 | <a href="#">AO894</a>      | 16                          | HS         | H <sub>2</sub> O, Gas, Aroma, MOH | HS/AlOx              | Lap Seals to PP; For Flexo Print Only    |
|                           | MATT            | <a href="#">CSRm</a>       | 18                          | NHS        | H <sub>2</sub> O, Gas, Aroma, MOH | NHS/TRT              | NHS; Good Jaw Release                    |
|                           |                 | <a href="#">GNR</a>        | 20;30                       | HS*        | -                                 | HS/TRT               | Lap Seals with CPP or Coex OPP           |
|                           | PARTIAL<br>MATT | <a href="#">NNH</a>        | 20                          | NHS        | -                                 | TRT/TRT              | Two Side Treated; Good Jaw Release       |
|                           |                 | <a href="#">MR103</a>      | 25                          | NHS        | -                                 | TRT/TRT              | Two Side Treated; Improved HR for Retort |
|                           |                 | <a href="#">MB666</a>      | 20;25;30;35;40              | HS         | Gas, Aroma, MOH                   | Acrylic/Acrylic      | High Gloss; Out/Out Seals                |
|                           |                 | <a href="#">MB866</a>      | 21                          | HS         | Gas, Aroma, MOH                   | Acrylic/PVOH         | High Gloss; Out/Out Seals                |