

## Textile Products For Mill Application



|                                                      |                                                |                                                                                                                     |
|------------------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| <b>Nonfluorinated Protectors</b>                     |                                                |                                                                                                                     |
| <b>Flexipel HR-C410</b><br>Renewably sourced content | Cationic<br>Aqueous-based                      | Water repellent & protector.<br>Works on broad range of substrates.                                                 |
| <b>Flexipel HR-C500</b>                              | Cationic<br>Aqueous-based                      | Water repellent & protector for polyester & cotton.                                                                 |
| <b>Flexipel HR-C700</b>                              | Cationic<br>Aqueous-based                      | Water repellent & protector for polyester, cotton, rayon,<br>and nylon.                                             |
| <b>Flexipel HR-A325</b><br>Renewably sourced content | Anionic<br>Aqueous-based                       | Water repellent & protector for polyester, cotton, and<br>fiberglass.                                               |
| <b>Flexipel HR-N205</b><br>Renewably sourced content | Nonionic<br>Aqueous-based                      | Water repellent & protector for polyester and cotton.                                                               |
| <b>Flexipel HR-C200</b><br>Renewably sourced content | Aqueous-based<br>Cationic, VOC-free            | Water repellent for treatment of textile substrates.<br>Heat cure is recommended.                                   |
| <b>Flexipel HR-A210</b><br>Renewably sourced content | Aqueous-based<br>Anionic, VOC-free             | Water repellent and protector for textile substrates.<br>Provides excellent soil resistance. Heat cure recommended. |
| <b>Nonfluorinated Soil Resist</b>                    |                                                |                                                                                                                     |
| <b>Flexisperse PM-25</b>                             | Anionic                                        | Soil resist additive for textile protector formulations.                                                            |
| <b>Flexisperse PM-20C</b>                            | Cationic                                       | Soil resist additive for textile protector formulations.                                                            |
| <b>Fluorinated Protectors</b><br>(short chain)       |                                                |                                                                                                                     |
| <b>Water-based Upholstery Protectors</b>             |                                                |                                                                                                                     |
| <b>Thetaguard AM-2030</b>                            | Aqueous-based, low VOC<br>Cationic, F/T stable | Protector which delivers durable oil & water repellency,<br>stain resistance, and durable dry soil resistance.      |
| <b>Thetaguard AM-2040</b>                            | Aqueous-based, low VOC<br>Anionic, F/T stable  | Protector which provides durable anti-soil benefits,<br>oil & water repellency, and stain protection.               |
| <b>Water-based Fabric Protectors</b>                 |                                                |                                                                                                                     |
| <b>Thetapel AM-5037</b>                              | Aqueous-based<br>Mildly cationic, low VOC      | Durable repellent & protector for broad range of substrates.<br>Imparts oil & water repellency. Easier cleaning.    |
| <b>Thetapel FC-4030</b>                              | Aqueous-based<br>Mildly cationic               | Repellent and protector for cotton and polyester textiles.<br>Exceptional oil & water repellency and spray rating.  |
| <b>Stain-release Fabric Treatment</b>                |                                                |                                                                                                                     |
| <b>Thetapel FC-4010</b>                              | low VOC                                        | Wash-durable stain release finish and water & oil repellent.                                                        |
| <b>Antistatic Agents</b>                             |                                                |                                                                                                                     |
| <b>Flexistat BP-100</b>                              | Anionic                                        | 100% actives antistatic agent.                                                                                      |
| <b>Flexistat BK-50-7</b>                             | Anionic, aqueous-based                         | 50% actives antistat with low odor and low color.                                                                   |
| <b>Non-rewetting Surfactants</b>                     |                                                |                                                                                                                     |
| <b>Flexiwet NRW</b>                                  | Anionic, APEO-free                             | Non-VOC, non-rewetting surfactant with exceptional wetting.                                                         |
| <b>Flexiwet NR-50</b>                                | Nonionic, APEO-free                            | Low odor, non-rewetting and penetrating surfactant.                                                                 |
| <b>Durabilizers/Crosslinkers</b>                     |                                                |                                                                                                                     |
| <b>Flexipol DMP-20</b>                               | Blocked isocyanate<br>Nonionic                 | Aqueous crosslinking agent which improves durability of<br>DWR and soil release finishes for textiles.              |
| <b>Flexipol MBS-35</b>                               | Blocked isocyanate<br>Nonionic                 | Aqueous crosslinking agent which improves durability of<br>DWR and soil release finishes for textiles.              |
| <b>Flexipol MKO-20</b>                               | Blocked isocyanate<br>Nonionic                 | Aqueous crosslinking agent which improves durability of<br>DWR and soil release finishes for textiles.              |



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