





PrintCare Rubber Blankets

Adventure

PrintCare Adventure is characterized by a high sesilient surface with a sharp dot reproduction and an optimal ink transfer. The PrintCare Adventure is an all-round blanket for a wide range of substrates. The blanket has a low stretch and has an extra durablility with a long life.

| INNOVATION | AtéCé a major global blanket converter leads the industry with innovative blanket development. Our commitment is to continue developing and delivering innovative products that improve print results. |
|-------------|---|
| TECHNOLOGY | PrintCare compressible layer is the most advanced production technique available and is the next generation in blanket manufacturing. |
| RELIABILITY | The consistency and quality of our new PrintCare compressible layer technology and improved gauge control from our advanced buffing techniques gives a superior result, faster recovery on press, improved smash resistance and reduces gauge loss. |
| VALUE | Improvements provided by PrintCare compressible layer means exceptional long life from the blanket, improving production time and reducing down-times on press. |
| ECOLOGY | PrintCare compressible layer production is solvent free, another first in innovation from AtéCé. |

| surface | |
|-----------------|---------------------------|
| Rubber compound | For sheetfed application |
| Surface finish | Micro-ground and polished |
| Roughness (Ra) | 0,7 μm |
| Colour | Green |

| construction | |
|---------------------------|-----------------------|
| Compressible layer design | Microsphere PrintCare |
| Nominal thickness | 1.96 mm |
| Fabric plies | 3 plies |

| physical property | | |
|----------------------------|----------------|--|
| Thickness range | 1.96 ± 0.02 mm | |
| Overall hardness (Shore A) | 78 ° | |
| Compressibility @ 180N | 190 μm | |
| Tensile strength at break | > 40 N/mm | |
| Elongation at 10 N/mm | < 0,75% | |
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