



## Smart Strip

The Smart Strip has been developed as a result of our many years of experience in manufacturing use specific coating blankets.

Traditional printing blankets are not designed to strip easily and are susceptible to stretching when areas of the blanket are removed for spot coating.

The Smart Strip has several unique features. The carcass of the Smart Strip is ultra-stable, allowing large areas of the blanket to be stripped and still maintaining a very low stretch factor. The Smart Strip can be stripped by hand or CAD revealing an extremely clean .040" relief.

The Smart Strip utilizes cast surface technology, providing two important benefits. The smooth, non-porous surface is highly chemically resistant; making is an excellent choice for both UV and Aqueous coatings. Another benefit of this smooth surface is the ability to transfer coating to the sheet more efficiently, with less residual left on the blanket.

D783 / D784

### Physical Characteristics:

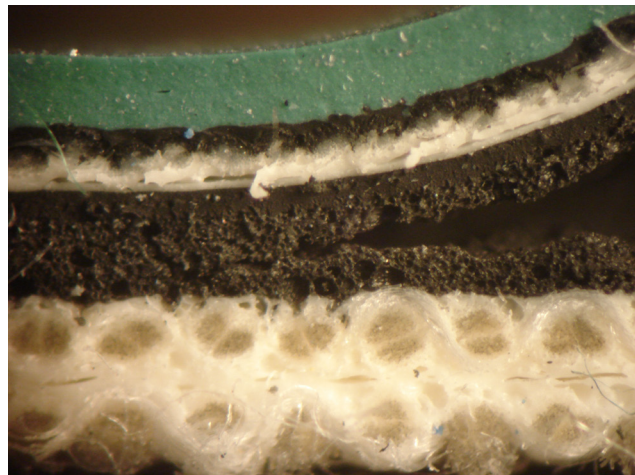
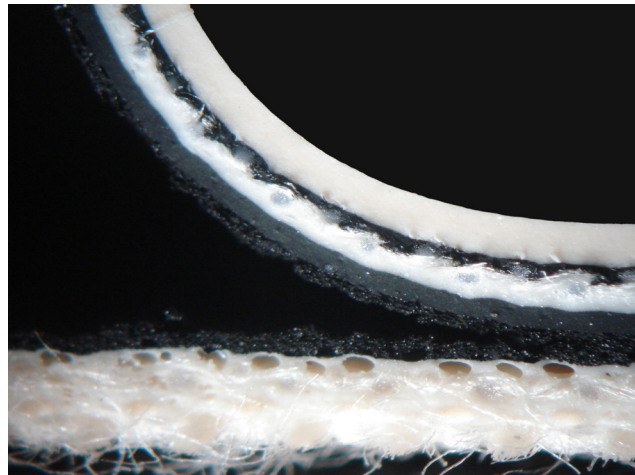
Color: Green

Cast Surface: 3 Ply .0661" +/- .001"  
4 Ply .0763 +/- .001"

Elongation: @ 22.5 kgf: 3 Ply 1.6%  
4 Ply 1.6%

Hardness: 77 Shore A

Relief: .040"



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