

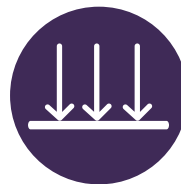


## HEYtex® Blockout Banner

HEYtex® Blockout Banner is a high quality polyester based material with a PVC top coat. Used world-wide for large format advertising from Billboards to exhibition booths.

It is a weldable and flexible woven material which makes it a great choice for banner signage.

HEYtex® Blockout is flame retardant with high dimensional stability and no curling. With it's printable, wind and weatherproof PVC coating it is suitable for indoor and outdoor applications.



Matte finish



Blockout



Suitable for Solvent,  
UV and Latex printers



Available in 510gsm  
& 650gsm Heavy Duty



# HEYtex® Technical Data

## HEYtex® Double-Sided Blockout Banner 510gsm

<b>Base Fabric:</b> (DIN ISO 2076)	100% Polyester
<b>Coating Material:</b>	PVC
<b>Yarn:</b> (DIN EN ISO 2060)	550/550 dtex
<b>Production Width:</b>	Bis 320cm
<b>Welding adhesion:</b> (IVK 3.13)	75 N/5 cm
<b>Storage Stability:</b>	6 months in temperate zones
<b>Total Weight:</b> (DIN EN ISO 2286-2)	ca. 510 g/m <sup>2</sup>
<b>Tensile Strength:</b> (DIN EN ISO 1421-1)	800/550 N/5 cm
<b>Threads:</b> (DIN EN 1049-2)	3.5/3.5 (K/S pro cm)
<b>Tear strength:</b> (DIN 53363)	110/80 N
<b>Thickness:</b> (DIN EN ISO 2286-2)	ca. 0,35 mm

## HEYtex® Heavy Duty Blockout Banner 650gsm

<b>Base Fabric:</b> (DIN ISO 2076)	100% Polyester
<b>Coating Material:</b>	PVC
<b>Yarn:</b> (DIN EN ISO 2060)	1100/1100 dtex
<b>Production Width:</b>	Bis 320cm
<b>Welding adhesion:</b> (IVK 3.13)	50 N/5 cm
<b>Storage Stability:</b>	6 months in temperate zones
<b>Total Weight:</b> (DIN EN ISO 2286-2)	650 g/m <sup>2</sup>
<b>Tensile Strength:</b> (DIN EN ISO 1421-1)	1200/950 N/5 cm
<b>Threads:</b> (DIN EN 1049-2)	3.5/3.5 (K/S pro cm)
<b>Tear strength:</b> (DIN 53363)	200/150 N
<b>Thickness:</b> (DIN EN ISO 2286-2)	ca. 0,44 mm

*Production Note: Print on the smooth side*