

TTS

printable textiles &
transfer printing media



PVC STRIP RECYCLED

USING RECYCLED
STRIP CAN **REDUCE**
THE CO₂ IMPACT OF
YOUR SEG SOLUTIONS
BY **MORE THAN 50%**



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CO₂ SAVINGS ON STRIP WITH 2x3 SEG FABRIC

FACTS		
Product number	Product description	CO ₂ emission factor
F926FR02/xx	Basic Display 210	1,41 kgCO ₂ /m ²
F926FR02RC/xx	Basic Display 210 Recycled	1,04 kgCO ₂ /m ²
A2085	Pees PVC	0,93 kgCO ₂ /m ¹
A2085-RC	Pees PVC 100% Recycled	0,23 kgCO ₂ /m ¹

Option 1	CO ₂ impact	
Virgin fabric BD210	8,46 kg/CO ₂ (48%)	(6*1,41 kgCO ₂ /m ²)
Virgin strip PVC	9,30 kg/CO ₂ (52%)	(10*0,93 kgCO ₂ /m ¹)
	17,76 kg/CO₂	

Option 2	CO ₂ impact	
Recycled fabric BD210RC	6,26 kg/CO ₂	(6*1,04 kgCO ₂ /m ²)
Virgin strip PVC	9,30 kg/CO ₂	(10*0,93 kgCO ₂ /m ¹)
	15,58 kg/CO₂	13% savings

Option 3	CO ₂ impact	
Virgin fabric BD210	8,46 kg/CO ₂	(6*1,41 kgCO ₂ /m ²)
Recycled strip PVC RC	2,30 kg/CO ₂	(10*0,23 kgCO ₂ /m ¹)
	10,76 kg/CO₂	40% savings

Option 4	CO ₂ impact	
Recycled fabric BD210RC	6,26 kg/CO ₂	(6*1,04 kgCO ₂ /m ²)
Recycled strip PVC RC	2,30 kg/CO ₂	(10*0,23 kgCO ₂ /m ¹)
	8,56 kg/CO₂	48% savings

