TECHNICAL DATA SHEET



PS003 Multifold Shrink Film Sheeting

Product data - basic composition - colour - folded width - open width - roll weight - film weight - film tratios Min. 35% transverse differential Max. 20% machine/transverse differential	Product description	Polyethylene shrink film folded to a compact roll width of 1mtr, unfolds to 4mtr total width Ideal for shrink wrapping awkward-shaped products and machinery Cut from roll to required length
 colour folded width open width open width roll weight film weight film thickness Technical data shrink ratios Clear 1.0mtr (+/- 10mm) 4.0mtr (+/- 10mm) 295g per linear mtr 80mu (+/- 10% average, +/- spot tolerance) Technical data Min. 35% transverse shrink 	Product data	
 folded width open width open width roll weight film weight film thickness Technical data shrink ratios 1.0mtr (+/- 10mm) 4.0mtr (+/- 10mm) 16kg 295g per linear mtr 80mu (+/- 10% average, +/- spot tolerance) 	~ basic composition	General regranulated blend polyethylene with production additives
 open width roll weight film weight film thickness Technical data shrink ratios 4.0mtr (+/- 10mm) 16kg 295g per linear mtr 80mu (+/- 10% average, +/- spot tolerance) 	~ colour	Clear
~ roll weight	~ folded width	1.0mtr (+/- 10mm)
~ roll weight	~ open width	4.0mtr (+/- 10mm)
~ film weight	•	16kg
~ film thickness 80mu (+/- 10% average, +/- spot tolerance) Technical data ~ shrink ratios Min. 35% transverse shrink	-	
~ shrink ratios Min. 35% transverse shrink		
	Technical data	
Max. 20% machine/transverse differential	~ shrink ratios	Min. 35% transverse shrink
		Max. 20% machine/transverse differential