

## product info

article	2364					
raw-material	100 % pes (Coolmax/ Coolmax Fresh 50/ 50 %)					
weave	tuck pattern					
weight	120 g/m² tolerance ± 5 %					
width	150 cm					
care labelling TSL 23-901	<u>60</u>	X	X	<u></u>	P	W
	Re-shape to dry					
dimensional change	test by Orneule	e: Adapted SFS-EN 5077, e-shape to dry, hang dry				
	max length		%	width %		%
colour fastness to washing/sfs-en ISO 105-c06	colour change min 4 EVS-EN ISO 105-C06, scale 1-5, adapted staining min 4					
colour fastness to light	colour change min 4 EVS-EN ISO 105-B01 staining min 4					
to perspiration	colour change min 3 EVS-EN ISO 105-E04 staining min 3					
	Coolmax is a special polyester (synthetic fiber) by Advansa. The fiber does not absorb moisture. It transfers moisture from the skin. This feature is based on the six-channel structure of the fiber which makes fiber surface are 20 % larger that that of regular polyester. This material contains Coolmax Fresh which has silver ions that makes it antibacterial and more comfortable. Do not use softeners! 50 % six-channeled polyester 78/48 (Coolmax) 50 % six-channeled polyester 78/48 (Coolmax Fresh					