

Coats[®] Sylko Pearl[™]

Coats Sylko Pearl is a highly engineered composite thread for machine embroidery. It brings a new sensation to the perception of colours and gives a beautiful pearl effect on embroidery applications.

Coats Sylko Pearl can be used for embroidery and decorative stitching on anything from ladies wear, children's wear, sportswear through to coats, textile shoes and home textiles.

For special applications and embroideries near to the skin, it is necessary to use an additional backing material.



Art / Tkt		Tex	Ticket	Length		Strength cN		ongation % Min - Max		Needle Size Metric	
7P30110		21	110	110 3000m		560		20 - 33		75 - 80	
MH WHT	MH PRL	MH 203	MH 204	MH 205	MH 206	MH 207	MH 212	MH 213	MH 214	MH 215	MH 216

Textile Care Labelling









COATS sylko pearl

Coats threads are manufactured and quality controlled to the highest standards possible. Since the conditions of use, washing, pressing and cleaning etc. vary, the purchaser should assure themselves by preliminary tests that the dye fastness of the yarn or thread is 100% colourfast to crocking or washing under all conditions. We cannot be responsible for any consequential damages howsoever caused since the value of the thread is so disproportionate to the value of the goods into which it is stitched.

Coats Sylko Pearl is made from a combination of polyester, nylon and a 1% Aluminium metallized polyester film. The resistance to any particular chemical will depend on the individual circumstances.

Technical advice should be sought from your nearest Coats unit if the application involves chemical treatment.

Since conditions and applications vary considerably in the use of a product, the customer and/or user should assure herself or himself that the product meets end customer requirements and is suitable for the intended end use. Coats accepts no liability for unsuitable or improper use or application of products. Information provided above is based on current averages and should be taken only as indicative. Coats accepts no liability for the preciseness and correctness of the information provided.

