

Poliner



POLINER – Ink Fountain Liners

Used in conjunction with Heidelberg's CPC Inking Systems. Poliners are made of two standard gauge polyesters and one custom.

POLINER Standard – 7.5 mil, 100 per case

POLINER WEBS without Foam– 100 per case

POLINER WEBS with Foam- 7.5 mil, 20 per case

POLINER EX – 10 mil, 100 per case for extremely long runs with conventional inks or short runs with UV inks, 10-mil polyester provides the life typically needed.

POLINER CUSTOM – 12 mil, 50 per case specifically for use with UV inks, 12-mil polyester provides the durability needed during long runs with coarse inks.

NEW POLINER CD LINERS – Specifically for use with the SpeedMaster 74CD and 102CD, these liners have a single fold on the trailing edge where the standard liners have the 'C' fold. CD Liners can be supplied with the corners "clipped" to 45 degrees for an additional charge or with square corners for the same price as the standard SpeedMaster 72 and 102 liners.

POLINER MOUNTING STRIPS (PMS)/PROTECTIVE FOIL – are held in place by the two adhesive bands on either side of a hazy polyester strip. These adhesive foils protect the keys or fingers under the liner and act as an additional barrier against the ink. Available in packages of 12 each pre-cut to the length of the liner being used. Specify which length by using the PMS number.

PMS1 to 11

POLINER ADHESIVE BACKED FOAM – are typically used on the leading edge along the single fold of the WEB liners. This charcoal colored adhesive backed foam is 3/8" wide by 1/4" high and supplied in 33' or 82' Rolls.

FOAM33 – 33' Long Roll

FOAM82 – 82' Long Roll

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POLINERS are manufactured according to Heidelberg's specification, to fit exactly each printing press.

POLINER SPECIFICATIONS:

LINER TYPE	CODE	WIDTH (MM)	LENGTH (MM)	WIDTH (IN)	LENGTH (IN)
GTO/SM52 modified - 21.50*	PLIN7N	196 mm	546	7.71	21.5
MO65 - 26.65	PLIN6	200 mm	677	7.87	26.65
MO65 - 26.65 - 10mil	PLINEX6	200 mm	677	7.87	26.65
GTO/SM52 - 21.61	PLIN7	200 mm	549	7.87	21.61
GTO/SM52 - 21.61 12mil-50S	PLINUV7	200 mm	549	7.87	21.61
QM - 14.09	PLINQM	200 mm	358	7.87	14.09
QM - 14.09 - 10mil-50S	PLINEXQM	200 mm	358	7.87	14.09
SM72CD - 30.49*	PLIN2N	228 mm	775	8.97	30.49
SM102CD - 41 7/8*	PLIN3AN	228 mm	1063	8.97	41.875
SM105C- 42.05*	PLIN3N5	228 mm	1068	8.97	42.05
SM102CD - 42.05*	PLIN3N	228 mm	1068	8.97	42.05
SM72 - 30.49	PLIN2	232 mm	775	9.13	30.49
SM72 - 30.49 - 10mil	PLINEX2	232 mm	775	9.13	30.49
SM72 - 30.49 - 12mil	PLINUV2	232 mm	775	9.13	30.49
SM102 - 41 7/8"	PLIN3A	232 mm	1064	9.13	41.88
SM102 - 42.05	PLIN3	232 mm	1068	9.13	42.05
SM102 - 42.05 - 10mil	PLINEX3	232 mm	1068	9.13	42.05
SM102 - 42.05 - 12mil	PLINUV3	232 mm 50sht	1068	9.13	42.05
Web 8 - 21.57	PLIN8NF	260 mm	548	10.24	21.57
Web16 - 39.45	PLIN9NF	260 mm	1002	10.24	39.45
Web130 - 39.18 - NF	PLIN9ANF	260 mm	995	10.24	39.18
Web- 34.375 - NF	PLIN9NFS	260 mm	995	10.24	34.375
Web16S - 39.375 - NF	PLIN9SNF	260 mm	1000	10.24	39.375
Web 110C - 29.25 - NF	PLIN11NF	260 mm	743	10.24	29.25
Web 8 - 21.57 w/f - 20S	PLIN8	260 mm 20sht	548	10.24	21.57
Web 8 - 21.57 w/f - 50S	PLIN8C	260 mm 50sht	548	10.24	21.57
Web 8 - 21.57 w/f - 20S	PLIN8D	260 mm 50sht	548	10.24	21.57
Web16 - 39.45 w/f - 20S	PLIN9	260 mm 20sht	1002	10.24	39.45
Web16 - 39.45 w/f - 50S	PLIN9C	260 mm 50sht	1002	10.24	39.45
Web(?) - 38 w/f - 50S	PLIN9C38	260 mm 50sht	965	10.24	38
Web 16S - 39.375 w/f - 20S	PLIN9S	260 mm 20sht	1000	10.24	39.38
Web 16S - 39.375 w/f - 50S	PLIN9SC	260 mm 50sht	1000	10.24	39.38
Web 130 - 39.18 w/f - 20S	PLIN9A	260 mm 50sht	995	10.24	39.18
Web 130 - 39.18 w/f - 50S	PLIN9AC	260 mm 50sht	995	10.24	39.18
Web 130 - 39.125 w/f - 50S	PLIN9ASC	260 mm 50sht	994	10.24	39.125
Web 110C - 29.25 w/f 20S	PLIN11	260 mm 20sht	743	10.24	29.25
Web 110C - 29.25 w/f 50S	PLIN11C	260 mm 50sht	743	10.24	29.25
Web printstream - 27.95 w/f 20S	PLIN12	260 mm 20sht	710	10.24	27.95
Web printstream - 27.95 w/f 50S	PLIN12C	260 mm 50sht	710	10.24	27.95