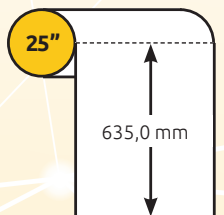
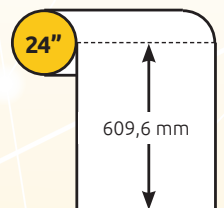
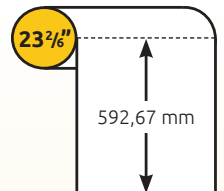
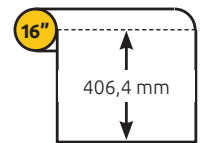


THE MOST IMPORTANT PRINT FORMATS IN INCHES AND MILLIMETRES

Format in inches	Format in millimetres	EDP lines 1/8 inch each
3"	76,20	18
4"	101,60	24
4 1/8"	105,83	25
6"	152,40	36
8"	203,20	48
8 3/8"	211,67	50
11 3/8"	296,33	70
12"	304,80	72
12 1/2"	317,50	75
16"	406,40	96
23 3/8"	592,67	140
24"	609,60	144
25"	635,00	150

Circumferences of printing cylinders



1" (1 inch) = 25,4 mm · in steps of 1/8" = 4,233 mm = 1 EDV line

Cylinder circumferences and max. printable areas:

16 Zoll = 406,40 mm max. motif format 515 x 398 mm

23 3/8 Zoll = 592,67 mm max. motif format 515 x 585 mm

24 Zoll = 609,60 mm max. motif format 515 x 601 mm

25 Zoll = 635,00 mm max. motif format 515 x 627 mm
(max. paper web width: 520 mm)

Example: 24 inches corresponds to 1 copy DIN A2, 2 copies DIN A3 or 4 copies DIN A4.

For the maximum motif formats, the technically necessary printfree space of 8 mm has already been deducted.
For printed matter, a trimming edge of at least 2 mm must be created in the first cut. Note, that all further information (crop marks, register marks etc.) should be created outside this area.

For further data-related inquiries contact us:
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