

Test jet strips from enka||tecnica. Free of charge!

max.
10.000 holes
per strip

You can now test free of charge how long the lifetime of **jet strips** from Enka Tecnica are on your machine. You will only know how fast and affordably we can deliver after your first regular order.

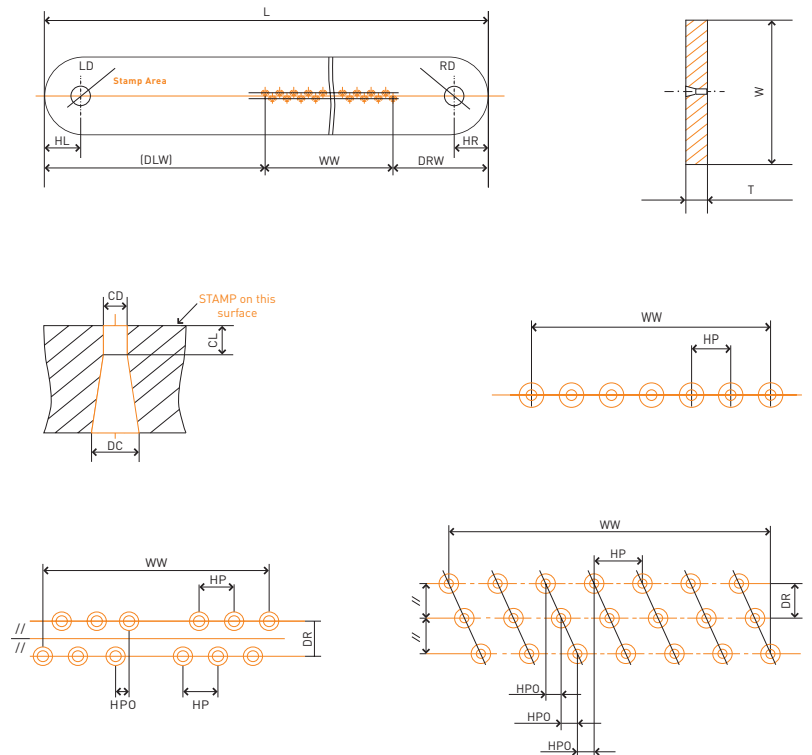
To make sure we send you the 'right' test strip for your machine, simply give us the exact data of your equipment. You will receive one original Enka Tecnica **jet strip** per machine (max. 10.000 holes per strip) free of charge for testing purposes.

Please send the order to:
Enka Tecnica GmbH
Harald Schlebusch
Gladbacher Strasse 31
52525 Heinsberg, Germany
harald.schlebusch@enkatecnica.com
Phone +49 (0) 245 298 896 313
Fax +49 (0) 245 298 896 400

Don't hesitate to call if you've got any further questions.

Customer		Material	Please choose		
			ETS10 350 HV <input type="checkbox"/>	ETS11 420 HV <input type="checkbox"/>	ETS12 500 HV <input type="checkbox"/>
Machine		Layout	Please choose		
Water pressure (bar)			Single row <input type="checkbox"/>	Twin row <input type="checkbox"/>	Triple row <input type="checkbox"/>
Number of holes		Quantity	1		

	Dimensions (mm)
L x W x T	
HP	
HPO	
DR	
WW	
DLW	
DRW	
CD	
CL	
DC	
HL	
HR	
LD	
RD	



- | | | | |
|------------------|---|-------------------------------------|--------------------------|
| L = Length total | HPO = HP/2 or HP/3, depending on layout | DRW = Distance right to working row | HL = Hole left distance |
| W = Width | DR = Distance between rows | CD = Capillary Diameter | HR = Hole right distance |
| T = Thickness | WW = Working width | CL = Capillary length | LD = Left diameter |
| HP = Hole pitch | DLW = Distance left to working row | DC = Diameter cone | RD = Right diameter |