

A

B

NOMINAL VALUE A	OUTER Ø B	INNER Ø C	WALL THICKNESS D	BENDING RADIUS E	MATERIAL ** (ACC. TO DIN 74324) F		MANUFACTURER'S SYMBOL G	DATE OF MANUFACTURE H	TRADEMARK I	MASS	COLOUR
					PREFERABLE	ALTERNATIVE					
16x2 (COIL 25 m)	16	12	MIN. 1.8	MIN. R95	PA11-PHL PA12-PHL PA12-HIPHL	PA11-PHLY PA12-PHLY	6-DIGIT SAP-SUPPLIER NO.	ACC. TO JED-226, METHOD B5 (YYWW)	ACC. TO JED-369, HEIGHT APPROX. 5 mm, IN A CONTRASTING COLOR APPROX. EVERY 300 TO 400 mm	89.72 g/m 2.24 kg PER ROLL	BLACK

A

B

C

D

E

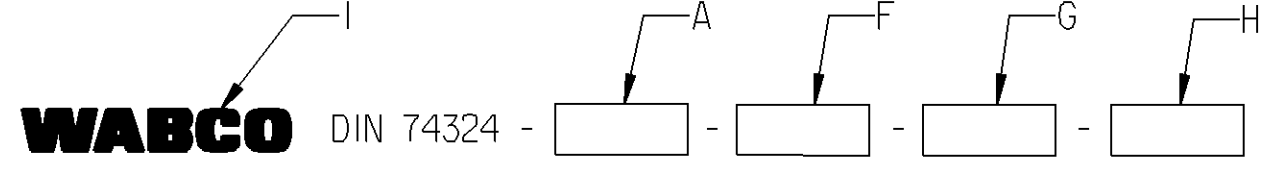
F

G

H

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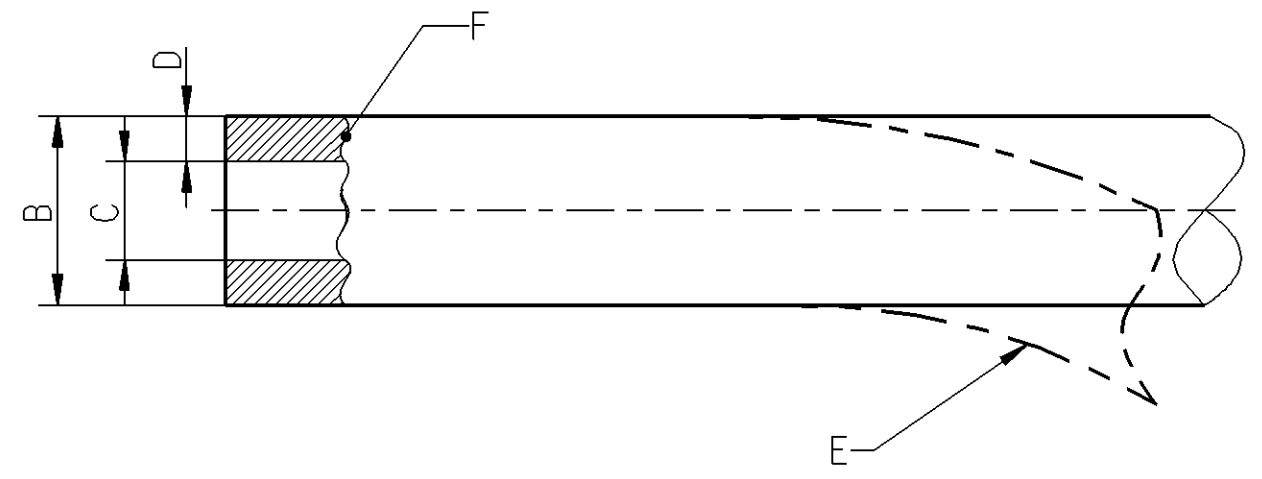


MEDIUM: AIR

MASS: SEE TABLE

COLOUR: SEE TABLE

- * THERMAL RANGE OF APPLICATION: ACC. TO DIN 74324
- * SHORT-TERM RESISTANCE TO HEAT: ACC. TO DIN 74324
- * PERMISSIBLE WORKING PRESSURE: ACC. TO DIN 74324



GENERAL SPECIFICATIONS: DIN 74324; JED-226; JED-271; JED-367; JED-369; JED-762

General Specification: JED-334-0, Size ISO 14405-1 E		Copyright WABCO®		WABCO		
Further Technical Data: 893 000 001 0		Date	Signature			
Doc. Code:	Sheet: To	2012-10-15	Nerling	Expert		
General Tolerances JED-261		2012-10-15	Luechou			
Range of Nominal Dimensions (± mm)		Checked		Material No.		
Class 1)	≤ 50 > 50 ≤ 180 > 180 ≤ 400 > 400	Expert				
Fine	0.5 1.0 1.5 2.0	Kaufmann		Doc. Code Language Sheet		
Medium	1.0 2.0 3.0 4.0	Mans Scale				
Coarse	2.0 3.5 5.0 6.5	Mass		ECN-No. Revision Techn. Resp. Replacement for		
Tapped Holes acc. -		Size CAD System				
1) Tolerance Class Applied Crossmarked		A 2 Pro/E		-		

* INDICATED VALUES ARE GUIDELINE VALUES
 ** SEE RELEASE OF SUPPLIER, DOC CODE 050