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1	2	3	4	5	6	7	8
A	B	C	D	E	F	G	H
Ø12x1,5 (Coil 100m)	Ø9	~Ø12	~1,5	≥70		red 7mm ± 1,0	DIN74324 PA 11 - HIPHL or PA 12 - HIPHL or PA 11 - PHL or PA 12 - PHL

Medium: Air
 Medium: Luft
 Fluide: Air
 Fluido: Aira

Thermal range of application :
 Thermischer Anwendungsbereich : acc. to DIN74324
 Gamme d'application thermique :
 Campo termico d'applicazione :

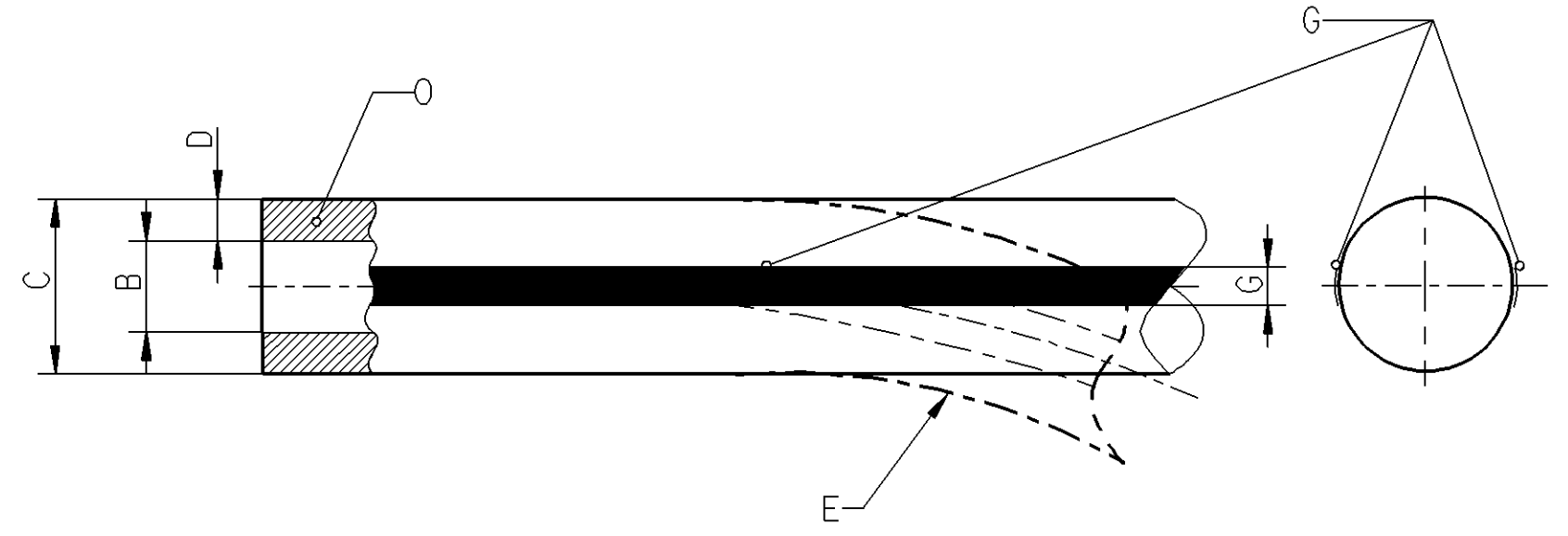
Short-term resistance to heat :
 Kurzzeitig :
 Resistance thermique temporaire :
 Resistenza termica per breve periodo :

Admissible working pressure:
 Zulaessiger Betriebsdruck: acc. to DIN74324
 Presssion d'utilisation permisible:
 Pressione di esercizio permisible:

Marking:
 Markierung: **WABCO** DIN74324 - 12x1,5 - PA12 HIPHL - Manufacturer - WWYY
 Marquage:
 Marcatura: Trademark acc. to JED-369 - height approx. 5 mm in a contrasting color approx. every 300 to 400mm

Marking: red
 Markierung: rot
 Marquage: rouge
 Marcatura: rosso

Mass :
 Gewicht : 5,1 kg/100m
 Poids :
 Massa :



General Specification : JED-762 ; JED-271 ; JED-367

First production samples, samples from new or modified moulds or changes of every kind must be approved Engineering Department
Teile der ersten Produktion, Teile aus neuen oder geaenderten Formwerkzeugen oder Aenderungen jeglicher Art beduerfen der Genehmigung durch die Entwicklungsabteilung
Les premieres pieces de production, les pieces provenant de nouveaux moules ou de moules modifies, ou toutes autres modification, doivent etre approuvees par le departement des etudes
Campioni di inizio produzione, campioni ottenuti con stampi nuovi o modificati o con qualsiasi genere di mofica devono essere approvati dall'ufficio tecnico.

General Specification: JED-334-0		Copyright WABCO®		WABCO	
Further Technical Data:		Date	Signature		
Doc. Code:	Sheet: To	Drawn		Pipe Rohr Tuyauterie Tubo	
General Tolerances JED-261		2009-07-28	Guemues		
Range of Nominal Dimensions (± mm)		Checked			
Class 1)	≤ 50 > 50 > 180 > 400 > 400	2009-08-04	Gradert		
		Expert			
		Maertlin			
Fine	0.5 1.0 1.5 2.0	Mass	Scale	Material No.	
Medium	1.0 2.0 3.0 4.0	5,100 KG	/	828 251 126 6	
Coarse	2.0 3.5 5.0 6.5	Size	CAD System	Date of first issue: 2009-08-04	
Tapped Holes acc.		A 3	Pro/E	Doc.Code	Language
1) Tolerance Class Applied Crossmarked				005	ML
				Sheet	
				1/1	
				ECN-No.	Revision
				-	-
				Techn. Resp.	Replacement for
				5690	