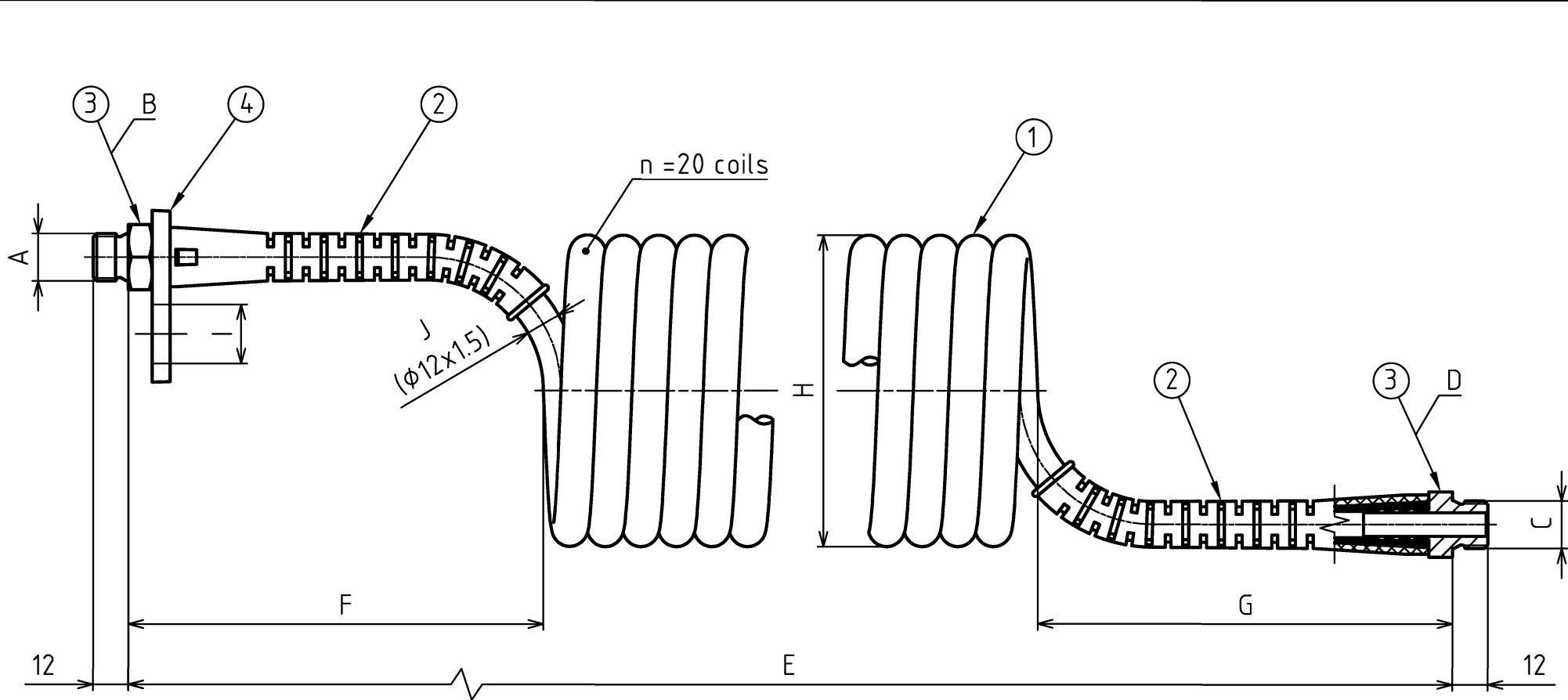
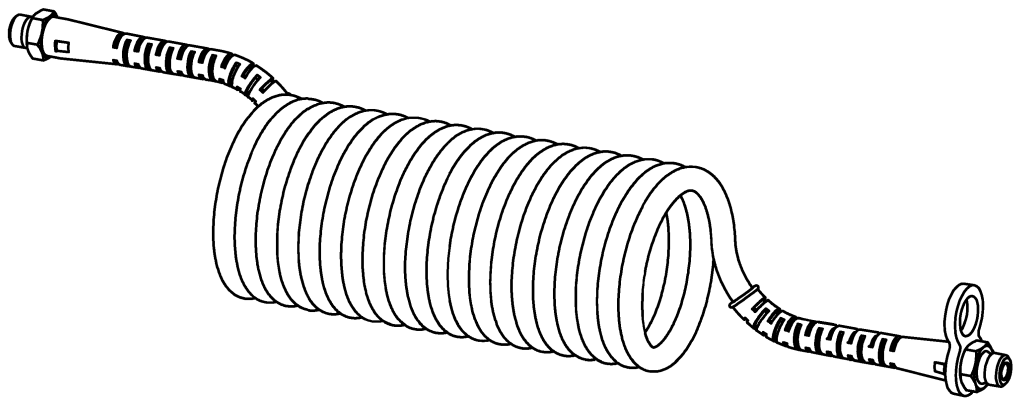


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1		2			3			4		5		6	7	8	
A	B	C	D	E	F	G	H	I	J	Requirement Standard K	Trademark L	Category of Material Standard M	Material (acc. to ISO 7628) N	Date of Manufacture O	Manufacturer's Symbol P
M16x1.5 external	Hex. 22	M16x1.5 external	Hex. 22	550 ±20 (~4000)	14.0±20	14.0±20	∅105±10	+0.2 ∅20 0	∅12x1.5	ISO 7375, Type 1 ISO 7628, Category 1	ACC. TO JED-369 HEIGHT APPROX. 5mm IN A CONTRASTING COLOR	CAT1	TPC-ET	DD.MM.YY HH:MM	6-DIGIT SAP-SUPPLIER NO.



Marking: **WABCO** 452 711 056 0 - ISO 7375 -  -  -  -  - 



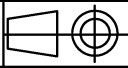
Medium: Air (ACC. to JED-848)
Admissible temperature range: -40°C to +70°C
Admissible working pressure: max. 10 bar (1000 kPa)

Cleanliness requirement:

No particles >1mm allowed acc. to mandatory standard:
JED-334 and JED-593

- ④ Material: PP Black
- ③ Material: Steel; gal. Zn CrVI free
- ② Material: TPE Red
- ① Material: TPC-ET Black

General Specification: JED-334-1, Size ISO 14405 LP										Copyright WABCO®		WABCO COILED TUBE											
Further Technical Data:										Date						Signature							
Doc. Code:					Sheet:					To						Drawn							
					General Tolerances JED-261					2023-09-01						BALAGA							
					Range of Nominal Dimensions (± mm)					2023-09-25						BULAJ							
										Checked													
										2023-09-25		BULAJ											
										Expert													
										BULAJ													
Fine		×	0.5	1.0	15	2.0	± 3°			Mass		Scale		Material No.			Date of first issue: 2015-07-16						
Medium			1.0	2.0	3.0	4.0				0.510 KG		1:2		452 711 056 0			Doc.Code		Language		Sheet		
Coarse			2.0	3.5	5.0	6.5				Size		CAD System					005		EN		1/1		
Tapped Holes acc. to -										A 3		ACAD				ECN-No.		Revision		Techn. Resp.		Replacement for	
1) Tolerance Class Applied Crossmarked																512858		1 x C		5690		-	



100mm