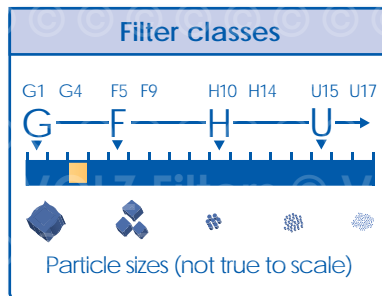




## Roller tape filter



**Applications**

- Deliverable Systemes:  
AAF / CEAG  
FARR / SHIRP  
DELBAG  
TROX
- Medium:  
- Synthetic fibre  
- Glass fibre with Dust-adhesive

**Material characteristics**

- Tested according to EN 779
- Humidity resistant up to 100% r. h.
- Temperature resistant up to max. 80°C depending on type of media

**Benefits of VOLZ Filters**



**Compatibility**

- VOLZ roller tapes are suitable for all current roller tape systems



- Quality control of the complete production with internal filter test equipment and modern quality-management-tools
- Environment-friendly and easily disposable

▪ Synthetic filter media are produced in our plant in Germany

**Classification acc. to EN 779**

- Filter class G3 (EU3)

**Anwendungen**

- For separation of rough dust in air conditioning plants

System	Medium	Filter classes	Dimension	Role length	Role width
				m	m
AAF / CEAG Metal bobbin with side-discs	Synthetic/ glass	G3 (EU3)	3	20	0.836
		G3 (EU3)	4	20	1.141
		G3 (EU3)	5	20	1.446
		G3 (EU3)	6	20	1.751
		G3 (EU3)	7	20	2.056
FARR / SHIRP Cardboard bobbin	Synthetic/ glass	G3 (EU3)	3	20	0.838
		G3 (EU3)	4	20	1.143
		G3 (EU3)	5	20	1.448
		G3 (EU3)	6	20	1.753
TROX Cassette	Synthetic/ glass	G3 (EU3)	A	20	0.950
		G3 (EU3)	B	20	1.250
		G3 (EU3)	C	20	1.550
		G3 (EU3)	D	20	1.850
		G3 (EU3)	E	20	2.150
DELBAG Cardboard bobbin	Synthetic/ glass	G3 (EU3)	1	20	0.810
		G3 (EU3)	2	20	1.110
		G3 (EU3)	3	20	1.410
		G3 (EU3)	4	20	1.710
			5	20	2.010

A square pipe is separately available for DELBAG version

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