

Multi-blade back-draft damper made of plastics

PVC-DASQF-V / PVC-DASQF-H



Description

A multi-blade plastic back-draft damper for round ducts made of prefabricated components. The back-draft damper is available in two versions - for vertical and horizontal installation.

Available versions:

- PVC-DASQF-...-V - vertical installation
- PVC-DASQF-...-H - horizontal installation

Dostępne materiały – Designation example:

- PVC-DASQF-... - PVC polyvinyl chloride
- PP-DASQF-... - PP polypropylene
- PPs-DASQF-... - PPs flame resistant polypropylene
- PE-DASQF-... - PE polyethylene

Available materials - upon special order

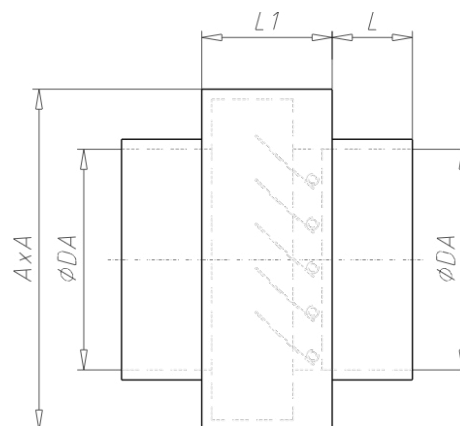
- PVCW-DASQF-... - White PVC polyvinyl chloride
- PPELs-DASQF-... - PP-EL-s flame resistant electrically conductive polypropylene
- PVDF-DASQF-... - PVDF plastic

Designation example:

Product Code: **PVC - DASQF - aaa - bbb**



Dimensions



ØDA [mm]	PVC / PVCW				PE / PP / PPs / PP-EL-s / PVDF			
	L [mm]	L ₁ [mm]	AxA	Wall thickness	L [mm]	L ₁ [mm]	AxA	Wall thickness
110	40	65	170	5.0	40	65	170	5.0
125	40	65	170	5.0	40	65	170	5.0
140	40	70	170	5.0	40	70	170	5.0
160	40	70	205	5.0	40	70	205	5.0
180	40	70	205	5.0	40	70	205	5.0
200	40	70	255	5.0	40	70	255	5.0
225	40	80	255	5.0	40	80	255	5.0
250	40	80	305	5.0	40	80	305	5.0
280	50	90	305	6.0	50	90	305	6.0
315	50	90	358	6.0	50	90	358	6.0
355	50	90	408	6.0	50	90	408	6.0
400	50	120	474	6.0	50	120	474	6.0
450	50	120	512	6.0	50	120	512	6.0
500	50	120	560	6.0	50	120	560	6.0
560	-	-	-	-	60	120	712	6.0
600	60	120	712	6.0	60	120	712	6.0
630	-	-	-	-	70	120	712	6.0