

Base unit of measure:	PC
Manufacturer:	DÜRR
Type:	X500PV
Flow rate 1 air/gas:	1.200 m3/h
Flow volume 1 air/gas US:	706,293 ft3/m
Flow rate 2 air/gas:	1.800 m3/h
Flow volume 2 air/gas US:	1.059,44 ft3/m
Initial pressure difference:	80 Pa
Initial pressure difference US:	0,32 InWG
Final pressure difference:	1.000 Pa
Final pressure difference US:	4,02 InWG
Width:	485 mm
Width inch US:	19,094 "
Height:	485 mm
Height inch US:	19,094 "
Depth:	495 mm
Depth inch US:	19,488 "
Area:	1,4 m2
Area US:	15,07 ft2
Material:	cardboard
	paper
	polyester-fleece

Material	Material description	Manufacturer part number
4L165X110	Filter box ready-to-use	4L165X110
4L165X111	Filter box assembly set	4L165X111
4L165X112	Filter box assembly set	4L165X112

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Material BOM: 4L165X110 Filter box ready-to-use					
0010	L	4L165X011	Filter covering box	1,000	PC
0020	L	4L165X013	Nonwoven mat Coarse 30% (ISO 16890)	1,000	PC
0030	L	4L165X016	Paper mat	1,000	PC
0040	L	4L165X113	Box divider	2,000	PC
0050	L	4L165X114	Box divider	2,000	PC
Material BOM: 4L165X111 Filter box assembly set					
0010	L	4L165X011	Filter covering box	6,000	PC
0020	L	4L165X013	Nonwoven mat Coarse 30% (ISO 16890)	6,000	PC
0030	L	4L165X016	Paper mat	6,000	PC
0040	L	4L165X113	Box divider	12,000	PC
0050	L	4L165X114	Box divider	12,000	PC
0060	L	4L165X036	Filter mat paint-stop G4 (EN 779)	3,000	PC
Material BOM: 4L165X112 Filter box assembly set					
0010	L	4L165X011	Filter covering box	1,000	PC
0020	L	4L165X013	Nonwoven mat Coarse 30% (ISO 16890)	1,000	PC
0030	L	4L165X016	Paper mat	1,000	PC
0040	L	4L165X113	Box divider	2,000	PC
0050	L	4L165X114	Box divider	2,000	PC

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