

MATERIAL DATA SHEET

Quality Code: CDP2030

Specification: Chemical Drip Pan

Colour: yellow

Composition:

Outer material: PP spunbond

Filling material: PP melt blown (pulp)

Container: white PP 322x262x95 mm (5 860 ml)

Application:

Hydrophilic chemical drip pans are suitable for prevention and disposal of spills of dangerous nonaggressive liquids - acids, basis and other dangerous water soluble chemicals and for emulsions of oil, oil derivatives and fats. They could not be used on water surface. The attached container prevents undesired soaking.

TECHNICAL PARAMETRES

Parameter	Unit	Value	Standard
Width	cm	30	
Length	cm	20	
Weight	kg	0,16	BS 7959-1:2004
Minimum absorption average value*	g/g	6 - 9	
Minimum absorption average value*	l/pc	1,0	
Saturation time* average	s	10	BS 7959-1:2004
Saturation time* MAX	s	60	
Dimensional tolerance (±)	%	10	
Weight tolerance (±)	%	10	

* For testing of absorption parametres has been used distilled water at 20 °C ± 2 °C.

Certificates:

According to the statement of Státní zdravotní ústav (State Health Institution) ref.no. CZŽP 13-1443/08-229 valid from 7.10.2008, products ECOSTAR are safe for human health regarding to the skin contact.

Notes:

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