

XINGDA Expandable Polystyrene Resin
XIFA Brand
SPECIFICATION (1)
PKF-XJ

GRADE	BEAD SIZE(Diameter)	Expandable Rate (one time)	Applications	Remarks
	mm	Times		
PKF-301XJ	1.00-1.60	70-90	Heavy duty block sheet and light weight molding	_____
PKF-302XJ	0.80-1.25	65-85	Regular package and box molding	_____
PKF-303XJ	0.70-1.00	60-75	Precision and thin wall package molding s	_____
PKF-401XJ	0.50-0.80	55-70	Precision and high density articles	_____
PKF-501XJ	0.40-0.60	50-65	Precision and high density articles	_____
PKF-601XJ	0.30-0.50	35-50	Precision and high density articles	NOT AVAILABLE IN ACTUAL PRODUCTION,VERY SMALL QUANTITY

PKF-XB

GRADE	BEAD SIZE(Diameter)	Expandable Rate (one time)	Applications	Remarks
	mm	Times		
PKF-301XB	1.00-1.60	70-90	Large box and floor applications	_____
PKF-302XB	0.80-1.25	65-85	Large box and low density applications	_____
PKF-303XB	0.70-1.00	60-75	Middle size boxes and high density floor applications	_____
PKF-401XB	0.50-0.80	55-70	Precision and thin wall parts,boxes	_____
PKF-501XB	0.40-0.60	50-65	Precision and thin wall parts,boxes	_____
PKF-601XB	0.30-0.50	35-50	Precision and thin wall parts,boxes	NOT AVAILABLE IN ACTUAL PRODUCTION,VERY SMALL QUANTITY

The above information is for reference only.

please visit www.xingdaeps.com

XINGDA Expandable Polystyrene Resin
XIFA Brand
SPECIFICATION (2)
PKF-XS (Only for domestic sales)

GRADE	BEAD SIZE(Diameter)	Expandable Rate (one time)	Applications	Remarks
	mm	Times		
PKF- 301XS	1.00-1.60	50-70	Low density ,high circle molding	NOT AVAILABLE IN ACTUAL PRODUCTION,VERY SMALL QUANTITY
PKF- 302XS	0.80-1.25	45-65	Monitor and large packaging molding	_____
PKF- 303XS	0.70-1.00	40-60	Precision and thin wall package molding s	_____
PKF- 401XS	0.50-0.80	40-55	Precision and high density articles	_____
PKF- 501XS	0.40-0.60	30-50	Precision and high density articles	_____
PKF-601XS	0.30-0.50	20-40	Precision and high density articles	NOT AVAILABLE IN ACTUAL PRODUCTION,VERY SMALL QUANTITY

ZKF

GRADE	BEAD SIZE(Diameter)	Expandable Rate (one time)	Applications	Remarks
	mm	Times		
ZKF 301	1.00-1.60	45-65	Heavy duty block sheet and light weight molding	_____
ZKF 302	0.80-1.25	40-65	Heavy duty block sheet and light weight molding	_____
ZKF 303	0.70-1.00	40-60	Middle density applications	_____
ZKF 401	0.50-0.80	30-50	High density applications	_____
ZKF 501	0.40-0.60	25-40	High density applications	NOT AVAILABLE IN ACTUAL PRODUCTION,VERY SMALL QUANTITY
ZKF 601	0.30-0.50	20-40	High density applications	NOT AVAILABLE IN ACTUAL PRODUCTION,VERY SMALL QUANTITY

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