

Plastic Conjugate Ring

Product No.: KPK-PCR

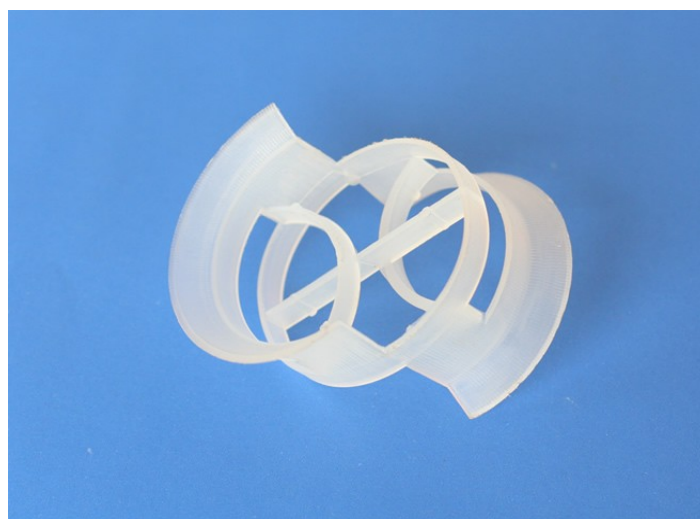


Illustration 7: Plastic Conjugate Ring(KPK-PCR)

Plastic Conjugate Ring is a kind of advanced packing which is made of heat resistant and chemical corrosion resistant plastics, such as PE, PP, RPP, PVC, CPVC and PVDF. So it is economical and has versatile industry standard with well-known performance characteristics.

Advantages: Better in hydrodynamics and mass transfer properties.

Size & Specification:

Product Name	Size mm	Diameter* Height* Thickness mm	Surface Area m ² /m ³	Void Space %	Bulk Density kg/m ³	Number/ m ³	Packing factor m ⁻¹
Plastic Conjugate Ring	Φ25- I	25×25×1.0	185	95	96	74000	216
	Φ38- I	40×34×1.5	130	93	61	18650	162
	Φ38- II	37×37×1.5	142	91	80	16320	188
	Φ50- II	50×40×1.5	104	80	66	9500	164
	Φ76	76×76×2.5	81	95	81	3980	94

Note: The bulk density given here is based on PP material.

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