

Plastic Rosette Ring

Product No.: KPK-PRR



Illustration 3: Plastic Rosette Ring(KPK-PRR)

Plastic Rosette Ring is also named Teller Ring which is made up of twelve radial arranged small rings. It is also an economical and versatile industry standard with well known performance characteristics.

Advantages: Lower pressure, energy, mass transfer efficiency

Customers can choose products of different materials such as polyethylene(PE), polypropylene(PP), reinforced polypropylene(RPP), polyvinyl chloride(PVC), chlorinated polyvinyl chloride(CPVC) and polyvinylidene fluoride(PVDF) based on different application requirements.

Application: Absorption, scrubbing, and stripping services etc.

Size & Specification:

Product Name	Size mm	Diameter* Height* Thickness mm	Surface m ² /m ³	Void Space %	Bulk Density kg/m ³	Number/ m ³	Packing factor m ⁻¹
Teller Rosette Ring	Φ25	25×9×1.5×2	269	82	128	175000	488
	Φ47	47×19×3×3	185	88	111	32500	271
	Φ51	51×19×3×3	180	89	103	25000	255
	Φ59	59×19×3×3	150	92	102	17500	213
	Φ73	73×28×3×4	127	89	102	8000	180
	Φ95	95×37×3×6	94	90	88	3600	129
	Φ145	145×48×3×6	65	95	47	1100	76

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

Other pictures:

Illustration 4: Plastic Rosette Ring(KPK-PRR)



Illustration 5: Plastic Rosette Ring(KPK-PRR)

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