

GENERIC NAME	BRAND	USES
3 Way Stopcock with Standard Polycarbonate Body	3D	Infusion Therapy and Pressure Monitoring
3 Way Stopcock with Lipid Resistant Stopcock Body	3D	



FEATURES	BENEFITS
Rigid Construction Low Profile	Stability during use.
Transparent Housing	Increases safety and simplifies observation for trouble free venting.
'Lipid Resistant' Body	For use with lipid infusates.
Rotating Male Luer Lock Nut Fully Threaded Female Ports	Ensures a safe and secure connection with other components.
Straight Flow Channels	<ul style="list-style-type: none"> Facilitates a non obstructive fluid flow No internal fluid meniscus. No air trap.
Optimized Internal Diameter	<ul style="list-style-type: none"> For accurate pressure monitoring. Minimal dead space for accurate drug dose administration.
Smooth Turning Handles	Permits ease of use & prevents procedural manipulations affecting the patient's injection site.
Raised Arrows	Indicates direction of flow.
Color Coded (Blue/Red/Green/White/Yellow)	Helps identify Multiline Systems.

MATERIAL SPECIFICATIONS	Body / Housing	Polycarbonate	
	Male Luer Lock Nut		
	Luer Caps	Polyethylene	
	Rotating Tap Handle		
TECHNICAL SPECIFICATIONS	Starting Torque	0.120 Nm	
	Sliding Torque	0.045 Nm	
	Flow Rate	Straight	660 ml / min.
		Side Port	480 ml / min.
	Pressure Stability	5 Bar	
	Rotation	360 °	
PRODUCT CODE	Priming Volume	0.08 ml	
	GP / IT / 3WS / 90016	Standard Polycarbonate	
PACK (Inner / Outer)	GP / IT / 3WS / 90054	Lipid Resistant Polycarbonate	
	50 / 1000		

