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Huber Needle With extension line DEHP Free			
Needle size (Gauge)	Canula lenght (mm)	Without "Y" injection point	With "Y" injection point
19G	15mm	090830/1915/M	090832/1915/M
19G	20mm	090830/1920/M	090832/1920/M
19G	25mm	090830/1925/M	090832/1925/M
19G	30mm	090830/1930/M	090832/1930/M
20G	15mm	090830/2015/M	090832/2015M
20G	20mm	090830/2020/M	090832/2020/M
20G	25mm	090830/2025/M	090832/2025/M
20G	30mm	090830/2030/M	090832/2030/M
22G	15mm	090830/2215/M	090832/2215M
22G	20mm	090830/2220/M	090832/2220/M
22G	25mm	090830/2225/M	090832/2225/M
22G	30mm	090830/2230/M	090832/2230/M

2

Huber Needle Without extension line			
Needle size (Gauge)	Canula lenght (mm)	Straight	Curved 90°
19G	15mm	090835/1915/M	090834/1915/M
19G	20mm	090835/1920/M	090834/1920/M
19G	25mm	090835/1925/M	090834/1925/M
19G	30mm	090835/1930/M	090834/1930/M
20G	15mm	090835/2015/M	090834/2015M
20G	20mm	090835/2020/M	090834/2020/M
20G	25mm	090835/2025/M	090834/2025/M
20G	30mm	090835/2030/M	090834/2030/M
22G	15mm	090835/2215/M	090834/2215M
22G	20mm	090835/2220/M	090834/2220/M
22G	25mm	090835/2225/M	090834/2225/M
22G	30mm	090835/2230/M	090834/2230/M



Huber Needles



Multimedical Huber needle is a device intended for infusion system for insertion into the septum of subcutaneously implanted port and infusion of fluids into the port.

The extension set is composed of a curved 90° Huber Needle connected to a PVC DEHP FREE 15cm length extension line ended by a luer lock connector.

Available models with injection point (Latex free) on Y connector.



The size and length of the needle are shown on the product label in order to select the correct needle model to avoid to damage the port and / or to make a non-suitable infusion.

The canula form allows the port access reducing septum damages and patient's pain.

The integration of an extension line with Luer Lock connector allows the access to the patient and minimizes the infection risk.

Multimedical Huber needle is Non-toxic and apyrogenic, completely free of latex components and DEHP.