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Material Composition of F&P AirSpiral™+ Circuit Kits

To Whom It May Concern:

Please find below material component and composition information for F&P AirSpiral Circuit Kits.

Item code	900PT561 (including MR290 chamber)
Materials	Ethylene-octene copolymer (POE), insulated copper, polypropylene (PP), thermoplastic elastomer (TPE), acetal copolymer (POM), liquid silicone rubber (LSR), bronze, thermoplastic vulcanizate (TPV), acrylonitrile-butadiene-styrene copolymer (ABS), polyethylene (PE), thermoplastic elastomer (TPE), aluminum, ink, acrylate adhesive, polycarbonate (PC), polyvinyl chloride (PVC)
Materials not present	Not made with natural rubber latex, or phthalates (DEHP, DBP, BBP)

Please contact your local Fisher & Paykel Healthcare sales representative if you have any further questions regarding these products.

Yours sincerely,

Emma Beacham
Product Manager
AIRVO / Optiflow Marketing