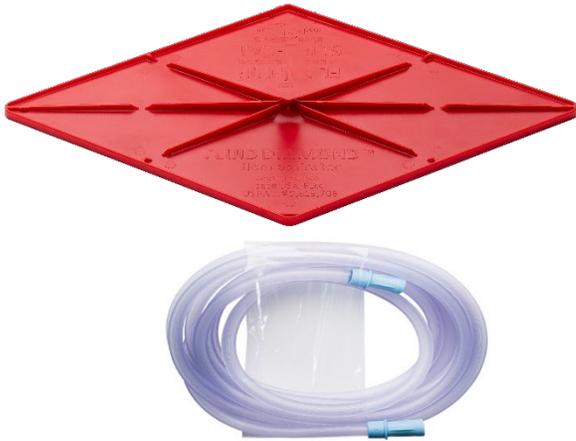
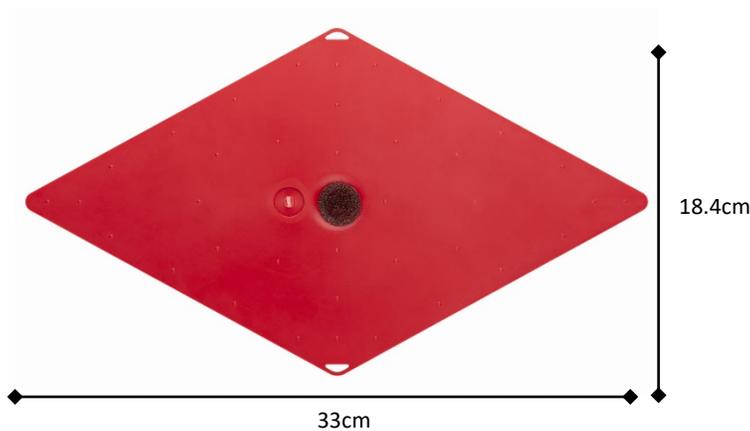


The Fluid Diamond®

Product Code(s)	REF USA-FDX	Style 30 pcs/case	
Description	Fluid Diamond® Floor Aspirator Red Non-Sterile <i>Patented</i>		

Intended Use	Fluid floor aspirator with 3.7 M (12 ft). suction tubing (w/2 connectors) used on the floor in surgical facilities to suction fluids off the floor to provide added safety for the surgical staff during surgical procedures. Angled top surface to aid in fluid channeling toward underside suction port. Product is one-time use.
GMDN Code and Term	63649: General-purpose surgical suction system, vacuum
GTIN / UDI-DI	Case: 10860007576611 Each: 00860007576614
Materials and Product Specs	High-impact polystyrene, red in color. Fluid reticulated foam filter on underside for particle filtering and noise reduction. PVC flexible tubing w/ connectors. Device Dimensions: 18.4 wide x 33 cm long (± 2%) Tubing Dimensions: 6mm ID x 3.7 M long (1/4 in. ID x 12 ft. long)
Packaging Details	30 pieces / carton, individually poly bagged with tubing Carton: 96.6 x 17.8 x 29.3 cm Carton Weight (GW): 10 KG
Sterilization and Shelf-Life	Non-Sterile. Undefined shelf-life based upon normal warehouse storage conditions.
Regulatory	CE certified as Class I (non-sterile) in compliance with (EU) MDR 2017/745, according to Annex VIII Chapter III, Rule 1, conformity assessment route Annex II + III (self-certified). Manufactured in an ISO 9001:2015 Certified facility. This product is not considered a medical device in the USA according to the FDA, Title 21 CFR.
Ordering	Payment terms: Pre-Pay Wire Transfer All Shipments EXW, FOB Origin USA

Shipping	24 cases / pallet; Weight (GW) ≈ 240.4 KG HTS Code (US): 3926.90.9980
Storage and Transportation	Store in a cool ($\leq 25^{\circ}\text{C}$), ventilated, and dry space. Avoid direct sunlight. No special transportation requirements.
Declarations	Not made with natural rubber latex. Made in the USA in a solar powered ISO 9001:2015 Certified facility.
Performance Properties	Connection to standard surgical suction source at 315 mmHg will allow for an estimated 725 ml/minute aspiration of non-viscous fluids.



Products patented and patent pending.

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The above product information and specifications are based upon research and believed to be true, but do not constitute a warranty.

All products are sold with the understanding that the purchaser will determine the suitability of the materials for their own purpose