

WIDE SIZE
RANGE



FLAT and GUSSETED STERILIZATION POUCHES



Pouches constructed from high grade medical kraft paper and multilayer transparent co-polymer film.

- Strong seal strength
- Just like sterilization reel, fibre free opening
- Easy to seal with all types of sealing machines
- Water based, non toxic process indicators for Steam and EO gas are imprinted.
- Formaldehyde (FO) indicator available upon request
- Tear free opening with Reinforced film



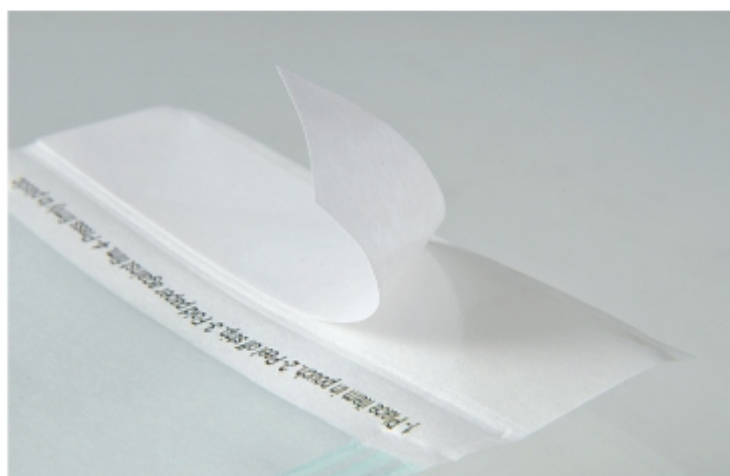
* More sizes are available under
www.pmsmedikal.com

FP FLAT POUCH

CODE	SIZE
FP0525	50 mm x 250 mm
FP7517	75 mm x 170 mm
FP7520	75 mm x 200 mm
FP7527	75 mm x 270 mm
FP7535	75 mm x 350 mm
FP7540	75 mm x 400 mm
FP1020	100 mm x 200 mm
FP1026	100 mm x 250 mm
FP1030	100 mm x 300 mm
FP1035	100 mm x 350 mm
FP1040	100 mm x 400 mm
FP1060	100 mm x 600 mm
FP1420	140 mm x 200 mm
FP1425	140 mm x 250 mm
FP1520	150 mm x 200 mm
FP1525	150 mm x 250 mm
FP1530	150 mm x 300 mm
FP1535	150 mm x 350 mm
FP1540	150 mm x 400 mm
FP2030	200 mm x 300 mm
FP2035	200 mm x 350 mm
FP2040	200 mm x 400 mm
FP2050	200 mm x 500 mm
FP2060	200 mm x 600 mm
FP2128	210 mm x 280 mm
FP2135	210 mm x 350 mm
FP2535	250 mm x 350 mm
FP2540	250 mm x 400 mm
FP2550	250 mm x 500 mm
FP2565	250 mm x 650 mm
FP2835	280 mm x 350 mm
FP2840	280 mm x 400 mm
FP2848	280 mm x 480 mm
FP2850	280 mm x 500 mm
FP3040	300 mm x 400 mm
FP3045	300 mm x 450 mm
FP3050	300 mm x 500 mm
FP3060	300 mm x 600 mm
FP3545	350 mm x 450 mm
FP3550	350 mm x 500 mm
FP3560	350 mm x 600 mm
FP4060	400 mm x 600 mm



SELF-SEAL STERILIZATION POUCHES



Self-seal pouches do not require sealing machines.

- Excellent adhesive resistant to over-exposure of Steam
- Imprinted water based non-toxic Steam and EO indicator
- Closing gap is folded for easy determination of the folding area
- Packed in boxes of 200 pieces.

SELF-SEAL POUCH

CODE	SIZE
KP7523	75 mm x 230 mm
KP0923	90 mm x 230 mm
KP1325	130 mm x 250 mm
KP1428	140 mm x 280 mm
KP1934	190 mm x 340 mm
KP2040	200 mm x 400 mm
KP3049	300 mm x 490 mm
KP4060	400 mm x 600 mm