

Combination packaging kits, Diagnostic Shipper



For diagnostic specimen packaging.

- Flexible and economical packaging system for the transportation of small numbers of diagnostic specimens
- Includes all required secondary and outer packaging components, users provide only leak proof specimen containers (primary receptacles) such as tubes, vials, cups, etc.
- Accommodates any size and quantity of specimen containers that fit inside the flexible secondary envelope with required absorbent material
- Each shipper consists of flat packed outer carton, 95kPa certified receptacles (tubes or bags depending on kit) and absorbent pad

Complies fully with ADR, IATA and Postal Service regulations for transport of clinical and diagnostics specimens (UN3373) by air or ground.

Catalogue No	Legacy No	Alt. No	Description	Dimensions [w x d x h], mm	Pack qty
13561920	-	570	One plastic envelope and bubble wrap	102 x 102 x 241 (internal)	50
13581920	-	571	Two plastic envelopes and bubble wrap	279 x 203 x 108 (internal)	50
13571920	-	472	8 x 10mL tubes and 8-tube foam mailer	267 x 143 x 76 (internal)	50
13591920	-	473	3 x 10mL tubes and 3-tube foam mailer	143 x 102 x 51 (internal)	50

Accessories

Catalogue No	Legacy No	Alt. No	Description	Dimensions [l x w], mm	Pack qty
13501930	-	Zorb33	Absorbent sheets (absorb 90mL water/22.5mL blood)	76 x 76	10,000
13511930	-	Zorb66	Absorbent sheets (absorb 360mL water/90mL blood)	152 x 152	500
13521930	-	Zorb 1212	Absorbent sheets (absorb 1,400mL water/360mL blood)	305 x 305	500
12811521	-	951	95kPa specimen transport bags	150 x 235	500
13531930	-	952	95kPa specimen transport bags	225 x 320	500
13541930	-	953	95kPa specimen transport bags	260 x 365	250



Temperature controlled packaging, EPS and PUR, Insulated Shipper



- Insulated packaging containers to maintain the temperature of temperature sensitive materials while in transit
- Provided in either polyurethane (PUR) or expanded polystyrene (EPS) depending on the duration of the shipment (PUR R-value is 1.5 times EPS R-value, per 25mm of thickness)
- Can be used in conjunction with polarpack gel packs or dry ice depending on the required temperature range
- Provided with or without external cardboard box outer



1 Expanded Polystyrene Range

Catalogue No	Legacy No	Dimensions, internal [w x d x h], mm	Dimensions, external [w x d x h], mm	Wall thickness, mm	Volume, L
13079352	-	270 x 165 x 165	330 x 225 x 225	30	7.3

2 Polyurethane Range

Catalogue No	Legacy No	Dimensions, internal [w x d x h], mm	Dimensions, external [w x d x h], mm	Wall thickness, mm	Volume, L
13049352	-	470 x 464 x 425	591 x 584 x 610	51	92
13039352	-	438 x 241 x 387	559 x 362 x 572	51	40
13019352	-	413 x 235 x 260	533 x 356 x 445	51	25
13029352	-	362 x 254 x 387	483 x 375 x 572	51	35
13059352	-	305 x 254 x 330	476 x 425 x 540	76	25