



Protecting What Matters...Managing Your Packaging Spend

Introducing a New Line of Economical Pre-Qualified Shipping Solutions

eQUAL is the only packaging system which helps you manage your pack out training and labor resources by maintaining the payload size while extending the transit time. Most cold chain shipping systems have an inverse correlation between transit time and payload size. Longer transit times require a compromise yielding a smaller payload. The eQUAL brand provides an immediate option to increase transit time simply by selection of a 72 hour shipper. Your payload within each shipper size remains constant regardless of the which transit time selected.

Economical Qualified Shipping Systems

- Select from 36, 48 or 72 Hour Transit Time Solutions
- All systems are ISTA 7E Triplicate Third Party Tested
- Standard Outer Corrugate Carton Provided for all Sizes
- Specific Payload Carton Sizes for 36, 48 or 72 Hour Systems
- 0°C Gel Packs, Gel Bricks or Phase Change Materials
- Stock Sizes: X-Small; Small; Medium; Large; X-Large



EFP has over thirty pre-qualified shipping systems.

Please call with your specific payload sizes and transit times.





Protecting What Matters...Managing Your Packaging Spend

EFP's Unique Line of Economical Pre-Qualified Shipping Solutions

Description	Specification
Temperature Performance	2C to 8C—No Excursions
Test Standard	ISTA 7EH and 7EC
Time Performance Range	36, 48 and 72 Hour Systems
Insulating Materials	Molded EPS
Phase Change Materials	0°C Gel Packs or Gel Bricks
Outer Corrugated Carton	Included with System
Inner Payload Carton	Included with System
Shipped on 40" x 48" Pallets	



Item #	Transit	Product Capacity (L)	Payload Area Dimensions in. [mm]			Outside Box Dimensions in. [mm]			Weight lbs. [kgs]
			Length	Width	Height	Length	Width	Height	No Product
eQ02.36	36 Hours	2.4	7.5 [191]	5.5 [140]	2.0 [51]	11.0 [279]	9.0 [229]	10.8 [274]	3.7 [1.7]
eQ08.36	36 Hours	2.4	7.0 [178]	4.0 [102]	2.0 [51]	11.0 [279]	9.0 [229]	12.0 [305]	5.4 [2.5]
eQ12.36	36 Hours	6.6	8.0 [203]	8.0 [203]	4.0 [102]	15.0 [381]	13.2 [335]	13.6 [345]	9.9 [4.5]
eQ24.36	36 Hours	4.2	7.0 [178]	4.0 [102]	4.0 [102]	11.0 [279]	9.0 [229]	15.0 [381]	8.3 [3.8]
eQ38.36	36 Hours	25.2	18.0 [457]	12.0 [305]	8.0 [203]	22.5 [572]	15.5 [394]	17.3 [439]	20.0 [9.1]
eQ08.48	48 Hours	2.4	7.0 [178]	4.0 [102]	2.0 [51]	11.0 [279]	9.0 [229]	12.0 [305]	5.9 [2.7]
eQ12.48	48 Hours	6.6	8.0 [203]	8.0 [203]	4.0 [102]	15.0 [381]	13.2 [335]	13.6 [345]	10.9 [4.9]
eQ24.48	48 Hours	4.2	7.0 [178]	4.0 [102]	4.0 [102]	11.0 [279]	9.0 [229]	15.0 [381]	9.2 [4.2]
eQ38.48	48 Hours	25.2	18.0 [457]	12.0 [305]	8.0 [203]	22.5 [572]	15.5 [394]	17.3 [439]	21.5 [9.8]
eQ05.72	72 Hours	2.5	7.0 [178]	5.5 [140]	4.0 [102]	12.0 [305]	10.5 [268]	11.8 [300]	6.2 [2.8]
eQ15.72	72 Hours	11.8	8.0 [203]	8.0 [203]	8.0 [203]	16.0 [406]	14.2 [361]	14.6 [371]	17.8 [8.1]
eQ63.72	72 Hours	19.7	15.0 [381]	10.0 [250]	8.0 [203]	23.0 [584]	16.0 [406]	16.5 [419]	28.7 [13.1]
eQ77.72	72 Hours	33.4	17.0 [432]	12.0 [305]	10.0 [254]	23.0 [584]	19.0 [483]	18.0 [457]	38.5 [17.5]
eQ86.72	72 Hours	73	20.0 [508]	16.0 [406]	14.0 [356]	29.0 [737]	21.0 [533]	22.5 [572]	61.7 [28.0]