

LINE: S4840I94-FR3R-BL

STACKABLE FIRE RETARDANT PLASTIC PALLET

USAGE

These stackable fire retardant plastic pallets are specifically designed with extremely high weight-to-strength ratios, ensuring that the bottom pallet can securely handle the full static load when full pallets are stacked two or more high. Plastic pallets are one of the most competitive ways to transport bulk items in any industry. Manufactured from high-density polyethylene, these stackable plastic pallets are low maintenance, lightweight, and impact resistant in the most severe material handling conditions.



SPECS

- **MATERIAL:** Virgin recyclable high-density polyethylene (HDPE)
- **ERGONOMIC HANDLING:** 4-way entry compatible with forklifts
- **FIRE RESISTANCE:** FM 4996 approved
- **STABILITY:** 3-runner base design delivers both excellent stability and easy access
- **HIGH WEIGHT-TO-STRENGTH RATIO:** Only 34 lbs. tare weight with 30,000 lbs. static capacity

DIMENSIONS

Model	Dimension (In.)			Material	Pallet Qty.	Molding Process	Weight (Lbs.)			
	L	W	H				Tare	Racking	Dynamic	Static
S4840I94-FR3R-BL	48.0	40.0	5.12	HDPE	20	Injection	34	-	4,000	30,000

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**