

FORZA-T

SF800-T

STADIUM SEAT

Prima®



www.primaseat.com



- ▶ It is completely produced by original "Polyethylene Raw Material" with blow molding technique.
- ▶ There is no any non-standard (recycled) raw material inside .
- ▶ Seat and backrest are with double walls and durable against impacts. In addition to that, there are ribs under the seat to increase durability.
- ▶ In order to make the seat more durable to UV and to the external factors, UV stabilizer additive is used.
- ▶ Color fastness dyestuffs are used is in maximum level in order to avoid discoloration.
- ▶ It is in a structure that pushes the body towards back side and has a design and pattern that prevents slipping while seated.
- ▶ Metal legs and connection parts are covered with electrostatic paint or galvanised. With this for long years corrosion is avoided.
- ▶ According to customer requests, our seats can be produced with Flame Retardant Additives.
- ▶ Features of the product can change according to the place and physical conditions of the place.
- ▶ There are two oval labeling places in front of the seats which the dimension is 75 x 100 mm, and behind of the seat which the dimension is 115 x 75 mm.
- ▶ The seat is installed to the floor and has 2 screw holes . And also montage ears have 6 mm thickness for durability .
- ▶ It is with TS EN 13200-4 and TS EN 12727 and TS EN 13200-4 features and production is made according to ISO 9001:2015 Quality Management System.
- ▶ ISO 14001:2015 Environmental Management System, ISO 45001:2018 Occupational Health and Safety Management System.

Product Info

number per packing	package type	packing size	container 40'	truck 90m³
2	carton box	50x35x50 cm	1344	2000

