

BAR CHAIRS

Slab on Ground Combination High Density Polyethylene

DESCRIPTION:

Slab on Ground combination spacer, manufactured from high density polyethylene.

SIZES:

SIZE	QTY / BAG	BAGS PER PALLET
25 or 40	100	50
50 or 65*	100	50
75 or 90*	100	50
85 or 100	100	50
105 or 110	100	25
115 or 120	100	25
125 or 130	100	25
135 or 140	100	25
145 or 150	100	25
155 or 160	100	25
165 or 170	100	25

TESTING PROCEDURE:

Chairs are tested using a dead load test rig. The load is applied via a 16mm plain round pin positioned on the test chair, over a period of at least one minute. The deflection reading is taken immediately when the maximum load is applied.

APPLICATION:

The slab on ground chair was designed to support reinforcing mesh or bar in concrete.

LOAD CAPACITY:

120kg (2kN) at a maximum deflection of 3mm

MELTING POINT:

107-130°C

AUSTRALIAN STANDARD:

Conforms to the following standard:
AS/NZS 2425 : 2015

*Slab on Ground
Combination*

*Slab on Ground
Combination Clip-
On**

**to order*

