TYPE-A





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Type A High Chairs are used for supporting upper slab steel in slabs directly or by means of a carrier bar. The chair base is standard for all sizes up to 10" and is made of high impact material. The cradle is made with 1/4" wire. Lightweight for handling yet strong and stable.

TYPE-A SAND PLATE

Type A Sand Plates are designed for use with the Type A High Chair. The chair base simply slides into slots on the plate for a snug connection. Chairs with sand plates are used for slabs on grade with sand, foam and vapour barrier. Can be shipped as a complete unit or separately for quick and easy assembly at the job site.

| Size Available Type-A - | 2-1/2" to 10" every 1/2" (1/4" sizes available on request) |
|-------------------------|---|
| Colour - | Concrete grey |
| Material - | BASE reinforced, high impact material CRADLE cold draw steel wire |
| Strength - | A minimum of 400lbs / chair |
| Chemical Resistancy - | Good |
| Packaging - | In heavy-duty cartons Quantity varies by size |
| Installation - | Place chairs on deck forms Place reinforcing bar on wire cradle and tie rebar to cradle |
| Sand Plate - | Type-A - available with sand plates (separate) |