



FOX LINE

YOUR TILT BOXES!

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DATASHEET FOX LINE

- Modular self-standing supporting structure system with removable tilt-boxes.
- Available in five different sizes with the same width of 600 mm.
- The tilt-boxes, extremely strong and durable, are made of high-resistant thermoplastic and transparent resin (SBC).
- The shell is made of shock-proof polystyrene (HIPS) available in three different colours: grey, green and red.
- Additional colours: available on specific and important quantities (please contact us).
- Integrated label frames on the front.
- Supplied with one label for each, additional labels available as accessories.
- Conceived to be fixed to the wall and to our different metal supports: frames, open cupboards, trolleys, rotary displays and outfitted cupboards.

FOX 101



TECHNICAL DATA

- ° TILT BOXES MATERIAL:
STYRENE BUTADIENE COPOLYMER (SBC)
- ° SHELL MATERIAL:
HIGH IMPACT POLYSTYRENE (HIPS)
- ° SHELL DIM. **L.600 P.68 H.76**
- ° TILT BOXES DIM. **L.56 P.42 H.1: 48 - H.2: 64**
- ° WEIGHT: **0,53 Kg.**
- ° PACKING BY: **1 pcs.**
- ° SHELL COLOUR: **Grey - Red - Green**
- ° TILT BOXES COLOUR: **Transparent**
- ° ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- ° TEMPERATURE RESISTANCE: **-20° C. to +60° C.**
- ° STACKABILITY: **yes**
- ° PRODUCTION: **Injection moulding**
- ° USE: **for classification and storage**

FOX 102



TECHNICAL DATA

- ° TILT BOXES MATERIAL:
STYRENE BUTADIENE COPOLYMER (SBC)
- ° SHELL MATERIAL:
HIGH IMPACT POLYSTYRENE (HIPS)
- ° SHELL DIM. **L.600 P.94 H.112**
- ° TILT BOXES DIM. **L.86 P.65 H.1: 71 - H.2: 96**
- ° WEIGHT: **0,90 Kg.**
- ° PACKING BY: **1 pcs.**
- ° SHELL COLOUR: **Grey - Red - Green**
- ° TILT BOXES COLOUR: **Transparent**
- ° ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- ° TEMPERATURE RESISTANCE: **-20° C. to +60° C.**
- ° STACKABILITY: **yes**
- ° PRODUCTION: **Injection moulding**
- ° USE: **for classification and storage**

FOX 103



TECHNICAL DATA

- ° TILT BOXES MATERIAL:
STYRENE BUTADIENE COPOLYMER (SBC)
- ° SHELL MATERIAL:
HIGH IMPACT POLYSTYRENE (HIPS)
- ° SHELL DIM. **L.600 P.135 H.164**
- ° TILT BOXES DIM. **L.106 P.98 H.1: 107 - H.2: 147**
- ° WEIGHT: **1,75 Kg.**
- ° PACKING BY: **1 pcs.**
- ° SHELL COLOUR: **Grey - Red - Green**
- ° TILT BOXES COLOUR: **Transparent**
- ° ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- ° TEMPERATURE RESISTANCE: **-20° C. to +60° C.**
- ° STACKABILITY: **yes**
- ° PRODUCTION: **Injection moulding**
- ° USE: **for classification and storage**

FOX 104

TECHNICAL DATA



- ° TILT BOXES MATERIAL:
STYRENE BUTADIENE COPOLYMER (SBC)
- ° SHELL MATERIAL:
HIGH IMPACT POLYSTYRENE (HIPS)
- ° SHELL DIM. **L.600 P.177 H.206**
- ° TILT BOXES DIM. **L.134 P.126 H.1: 136 - H.2: 188**
- ° WEIGHT: **2,52 Kg.**
- ° PACKING BY: **1 pcs.**
- ° SHELL COLOUR: **Grey - Red - Green**
- ° TILT BOXES COLOUR: **Transparent**
- ° ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- ° TEMPERATURE RESISTANCE: **-20° C. to +60° C.**
- ° STACKABILITY: **yes**
- ° PRODUCTION: **Injection moulding**
- ° USE: **for classification and storage**

FOX 105



TECHNICAL DATA

- ° TILT BOXES MATERIAL:
STYRENE BUTADIENE COPOLYMER (SBC)
- ° SHELL MATERIAL:
HIGH IMPACT POLYSTYRENE (HIPS)
- ° SHELL DIM. **L.600 P.214 H.240**
- ° TILT BOXES DIM. **L.180 P.146 H.1: 163 - H.2: 220**
- ° WEIGHT: **3,18 Kg.**
- ° PACKING BY: **1 pcs.**
- ° SHELL COLOUR: **Grey - Red - Green**
- ° TILT BOXES COLOUR: **Transparent**
- ° ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- ° TEMPERATURE RESISTANCE: **-20° C. to +60° C.**
- ° STACKABILITY: **yes**
- ° PRODUCTION: **Injection moulding**
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