



## JELLY

design Piero Lissoni

Armchair with steel frame embedded in cold-expanded polyurethane foam. Seat support in coated rubber elastic straps. Covering in needle punched, resinated, nonwoven polyester fibre, bonded onto a polyamide velveteen backing. Seat cushion in polyurethane foam, covered with acrylic fibre layers. Swiveling base in chromed finish steel or in steel lacquered gunmetal grey colour.

Floor support secured by with white or black PVC tips. Fabric or leather upholstery. The fabric version only is fully removable by zippers and Velcro fastenings, unscrewing the under seat cover in impact-resistant polystyrene. Seat depth: 48cm.

### Base

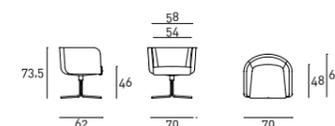


Steel with  
Chromed-Plated  
Finish



Steel with  
Gunmetal Grey  
Coating

### Technical Drawings



### Notes

Jelly has undergone and passed the tests of static load, stress resistance and impact (regulation EN.1728/00) and stability (UNI EN 1022/98), with issue of relative certificate by CATAS®.