



Spare parts order form

JUMPER Ply Meet

JUMPER Ply Meet (Multipurpose chairs)

33660, 33661^P, 33662^P, 33663^A, 33664^{AP}, 33665^{AP}, 33666

Note:

You can see which model your chair is by the sticker on the underside of the seat shell (with order number/ AB number, model number and delivery week/LW). Pupil chairs are colour-coded according to DIN EN 1729.

Please note the following markings:

- A = Model with armrests
- P = Model with upholstery

Glide element (pictured: Glide element at the back)



2-component glide element



Felt glide element



Plastic glide element



The right glide element for the JUMPER Ply Meet.

The glide elements used for chairs must be compatible with the floor covering. Otherwise, damage may be caused to the floor as, for example, in the case of the combination of plastic glide element and elastic floor covering. That is why we have worked together with the flooring manufacturer Armstrong DLW AG to develop the 2-component glide element for plastic floor coverings. Although this is also suitable for other floor coverings, it is nevertheless not always the optimum solution. Below you will find an overview of which glide element is recommended for which floor covering.

Floor covering	Optimum glide element	Alternative glide element
soft: - Carpet - Needle felting	Plastic glide element	2-component glide element but with reduced glide properties
elastic: - Linoleum - PVC - Rubber	2-component glide element	Felt glide element Regular cleaning necessary, e.g. with hard brush
very hard: - Parquet - Tiles, natural stone, stoneware - Sealed floor screed	Felt glide element	2-component glide element

Caution: Glide elements are wear parts and are therefore not covered by the unit's warranty. Worn, very dirty or missing glide elements can damage floor coverings. To ensure correct operation, we recommend that you examine the glide elements at appropriate intervals and replace them if necessary.

ET0679 14.66

Plastic glide element, back

for Multipurpose chairs: 33660, 33661, 33662, 33663, 33664, 33665, 33666
Contents: 10 unit, with fixing material



ET0680 14.66

Plastic glide element, front

for Multipurpose chairs: 33660, 33661, 33662, 33663, 33664, 33665, 33666
Contents: 10 unit, with fixing material



ET0681 18.64

Felt glide element, back

for Multipurpose chairs: 33660, 33661, 33662, 33663, 33664, 33665, 33666
Contents: 10 unit, with fixing material



ET0682 18.64

Felt glide element, front

for Multipurpose chairs: 33660, 33661, 33662, 33663, 33664, 33665, 33666
Contents: 10 unit, with fixing material



ET0677 25.38

2-component glide element, back

for Multipurpose chairs: 33660, 33661, 33662, 33663, 33664, 33665, 33666
Contents: 10 unit, with fixing material



ET0678 25.38

2-component glide element, front

for Multipurpose chairs: 33660, 33661, 33662, 33663, 33664, 33665, 33666
Contents: 10 unit, with fixing material



ET0849 11.42

Arm support

for Multipurpose chairs: 33663, 33664, 33665
Contents: 1 set (1x left, 1x right), with fixing material



ET0636 8.89

"Ply triangular" fixing set for Multipurpose chairs

for Multipurpose chairs: 33660, 33661, 33662, 33663, 33664, 33665, 33666
Contents: 5 sets (2x left, 2x right), with fixing material, for 5 chairs



ET0594 **69.77**

Ply shell L for Multipurpose chairs

for Multipurpose chairs: 33666

Contents: 1 unit

Beech, natural, varnished or coloured, for colours see last page ([surcharge 10.40](#))



ET0595 **69.77**

Ply shell XL for Multipurpose chairs

for Multipurpose chairs: 33660, 33663

Contents: 1 unit

Beech, natural, varnished or coloured, for colours see last page ([surcharge 10.40](#))



Wood stain colour



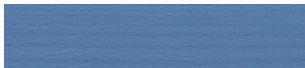
010, 900 beech natural



011, 901 beech black



021 beech light green (NCS S 1075-G40Y)



022 beech light blue (NCS S 2040-R80B)



023 beech light grey (NCS S 2000-N)



027 beech dark red (NCS S 2570-R)



029 beech dark blue (NCS S 6030-)



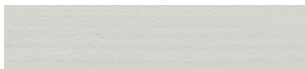
037 beech traffic red (RAL 3020)



041 beech turquoise (RAL 210 40 20)



045 beech broom yellow (RAL 1032)



051 beech polar white