

STAUF

— seit 1828 —



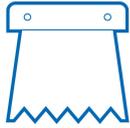
STAUF ADHESIVE APPLICATOR MACHINE

Manually operated adhesive applicator for efficient and clean handling of adhesives for synthetic turf

Technical Datasheet

Product number	✓ 160261
Special features	<ul style="list-style-type: none">✓ the quantity of adhesive can be individually adjusted✓ automatic opening, guiding and closing of the turf✓ optimal straight-line stability on special rollers✓ can be operated by one person✓ notched spreader and glue box are removable✓ easy to clean✓ 2 glue boxes (application widths: 25 cm and 16 cm)✓ even application of adhesive
Application range	✓ Installation of synthetic turf indoor and outdoor
Suitable for installation of	✓ Synthetic turf
Suitable underlays	<ul style="list-style-type: none">✓ Seaming tape C 145✓ Seaming tape C 345✓ Seaming tape P 145✓ Seaming tape C 140✓ Seaming tape C 230✓ Seaming tape C 166
Suitable cleaner	<ul style="list-style-type: none">✓ STAUF Solvent cleaner✓ STAUF Cleaning agent✓ STAUF Cleaning cloth
Color	✓ blue
Required quantities per m ²	✓ Dimensions: 980 x 420 x 430 mm (L/B/H)

APPLICATION



Assemble the applicator machine. Select a glue box with a 25 cm or 16 cm application width. Hang the roll of seaming tape onto the holder in the applicator machine, then draw the seaming tape through underneath the glue box and fix it in place. Pour adhesive into the glue box, open the turf seam and guide the applicator machine along the seam. The applicator machine opens the seam as it goes along it, lays the seaming tape, tensions it, applies the adhesive in ridges and lays the synthetic back into the bed of adhesive.

LIMITATION OF LIABILITY



The foregoing representations are based on the results of our most current product and material testing and are of a non-obligatory advisory nature only since we have no control over the actual quality of workmanship, materials used and worksite conditions. As such, they do not constitute an express or implied warranty of any kind. The same applies to our commercial and technical consultation services which are provided free-of-charge and without obligation. Therefore, we strongly recommend that prior on-site testing be conducted to observe and study the suitability of the product for the intended purpose. With the release of this technical information, all prior technical information (technical data sheets, installation recommendations and other information regarding similar purposes) becomes invalid.

STAUF KLEBSTOFFWERK GMBH . Oberhausener Str. 1 . 57234 Wilnsdorf . Germany
Fon: +49 (0) 2739 301-0 . Fax: +49 (0) 2739 301-200 . Email: info@stauf.de

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