

# STAUF

— seit 1828 —



## STAUF SP SPOT TACK

Universal assembly adhesive for artificial turf and sport facility construction



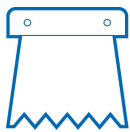
GISCODE  
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### Technical Datasheet

Product number	✓ 127171
Special features	<ul style="list-style-type: none"><li>✓ High adhesive strength</li><li>✓ Waterproof</li><li>✓ Good stability</li><li>✓ rapid hardening</li><li>✓ very high initial adhesive strength</li></ul>
Suitable for installation of	<ul style="list-style-type: none"><li>✓ Synthetic turf</li><li>✓ sports floor coverings</li><li>✓ elastic strips</li></ul>
Suitable subfloors	<ul style="list-style-type: none"><li>✓ STAUF levelling compounds</li><li>✓ concrete (easy-grip surface)</li><li>✓ asphalt</li><li>✓ screeds</li></ul>
Suitable underlays	<ul style="list-style-type: none"><li>✓ Seaming tape C 145</li><li>✓ Seaming tape C 345</li><li>✓ Seaming tape P 145</li><li>✓ Seaming tape C 140</li><li>✓ Seaming tape C 230</li><li>✓ Seaming tape C 166</li></ul>
product properties	<ul style="list-style-type: none"><li>✓ easy to apply</li><li>✓ heat- and cold-resistant</li></ul>
Color	✓ green
Required quantities per m <sup>2</sup>	✓ Required quantities per m <sup>2</sup> : depending on substrate
Open time	✓ 5 - 15 minutes at 20 °C
Accessibility	✓ after 24 - 48 hours
Room climate at work site	✓ minimum 15 °C, maximum 75% rel. humidity, preferably max.

	65%
Transport requirements	✓ frost-free
Storage requirements	✓ frost-free
Shelf-life	✓ 6 months
Available packaging	✓ 310 ml plastic cartridge
Giscode	✓ RU1

## PROCESSING



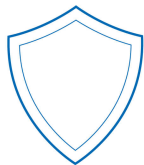
Adhesion areas must be stable, dry and free of dust and grease. Depending on the material the adhesive must be applied in spots, lines or across the entire area. Apply part to be glued, correct position as necessary and press down firmly. Fix for 12 hours if necessary. Remove fresh adhesive residue immediately. Hardened adhesive can only be removed mechanically.

## OTHER INFORMATION



The adhesive will harden through reaction with moisture. The speed of hardening is increased by a higher environmental temperature. Considering the many possible materials and substrates it may be necessary to carry out your own test before bonding.

## 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.

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