



TIKKURILA

INDUSTRY



# Temaspart HS-SC 80

A HIGH-GLOSS, POLYASPARTIC PAINT  
THAT DRIES AT ROOM TEMPERATURE



# When superior corrosion protection is a must



TEMASPART HS-SC 80 IS A TWO-COMPONENT, FAST-DRYING, DIRECT-TO-METAL, HIGH-GLOSS, POLYASPARTIC PAINT

## Quick curing increases efficiency

Temaspart HS-SC 80 is a two-component, direct-to-metal, polyaspartic paint that offers excellent weather and abrasion resistance for steel surfaces. It is easy to apply with superior adhesion to steel and a good balance between sag resistance and levelling. Temaspart HS-SC 80 reduces application times and maximises production throughput. It forms a tight, scratch-resistant protective film that has been shown in accelerated corrosion tests to prolong the service life of agricultural, construction and earth-moving machinery even in highly corrosive environments.

Because Temaspart HS-SC 80 cures quickly at normal room temperatures, it decreases energy costs and eliminates the need for forced drying in costly drying ovens. The drying time is significantly shortened by raising the relative humidity, which is much more cost efficient than increasing the temperature. The painted surface is easy-to-clean, non-chalking and has extremely good gloss and colour retention.

Temaspart HS-SC 80 has low levels of volatile organic compounds (VOCs) and a high solids content. Using it instead of conventional primer-topcoat systems will result in a significant reduction in solvent emissions, giving it a much smaller environmental impact than traditional solvent-borne paints.

For application instructions please refer to the product data sheet.

### BENEFITS

- ☒ FAST CURING FOR LESS MAINTENANCE DOWNTIME AND LOWER COSTS
- ☒ GOOD ANTI-CORROSIVE PROPERTIES
- ☒ LOW LEVELS OF VOLATILE ORGANIC COMPOUNDS (VOCs)
- ☒ EASY TO APPLY FOR A FASTER PAINTING PROCESS