

SURFACE CLEANLINESS STANDARDS FOR BLAST CLEANED SURFACE DEGREES OF CLEANLINESS

Please note: There is no correlation between the degree of blast cleaning used and the surface profile produced and no specific correlation with removal of chemical contamination (or non-visible salts). For these issues, written standards and other measuring techniques must be used.

Please note: Images shown are for illustrative purposes only. For reference purposes please use relevant visual guides.



Free of all visible oil, grease, dirt, dust, mill scale and rust

S S P C -S P 5 N A C E N o . 1 S A -3 Evenly dispersed very light shadows, streaks and discolorations caused by stains of rust and mill scale may remain on 5% of the surface.

S S P C - S P 1 0 N A C E N o . 2 S A -2 1/2 Evenly dispersed very light shadows, streaks and discolorations caused by stains of rust and mill scale may remain on no more than 33% of the surface.

S S P C - S P 6 N A C E N o . 3 S A -2 Tightly adherent mill scale and rust may remain on the surface. Mill scale and rust are considered adherent if they cannot be removed with a dull putty knife.

S S P C -S P 7 N A C E N o . 4 S A -1