TECHNICAL DATA SHEET



SBK19 Stainless Steel Buckles

Strap compatibility Chemical composition - carbon - sulicon - manganese - phosphorus - sulphur - chromium - nickel - nitrogen Packaging data - box quantity - box weight Safeguard® SSB19 stainless steel 19mm strapping (AISI 201 or equivalent) 0.08 max - 1.0 max - 0.045 max - 0.045 max - 0.30 max - 16.0 - 18.0 - 18.0 - 10.0 - 18.	Product description	Stainless steel knockdown buckles for packaging and installation in food processing, marine and highly corrosive environments
~ carbon 0.08 max ~ silicon 1.0 max ~ manganese 6.0 - 7.5 ~ phosphorus 0.045 max ~ sulphur 0.30 max ~ chromium 16.0 - 18.0 ~ nickel 3.5 - 5.0 ~ nitrogen 0.25 max	Strap compatibility	Safeguard® SSB19 stainless steel 19mm strapping
~ silicon 1.0 max ~ manganese 6.0 - 7.5 ~ phosphorus 0.045 max ~ sulphur 0.30 max ~ chromium 16.0 - 18.0 ~ nickel 3.5 - 5.0 ~ nitrogen 0.25 max Packaging data ~ box quantity 100	Chemical composition	(AISI 201 or equivalent)
 manganese 6.0 - 7.5 phosphorus 0.045 max sulphur 0.30 max chromium 16.0 - 18.0 nickel 3.5 - 5.0 nitrogen 0.25 max Packaging data box quantity 100 	~ carbon	0.08 max
~ phosphorus 0.045 max ~ sulphur 0.30 max ~ chromium 16.0 - 18.0 ~ nickel 3.5 - 5.0 ~ nitrogen 0.25 max Packaging data ~ box quantity 100	~ silicon	
~ sulphur 0.30 max ~ chromium 16.0 - 18.0 ~ nickel 3.5 - 5.0 ~ nitrogen 0.25 max Packaging data ~ box quantity 100	~ manganese	6.0 - 7.5
~ chromium 16.0 - 18.0 ~ nickel 3.5 - 5.0 ~ nitrogen 0.25 max Packaging data ~ box quantity 100		
~ nickel 3.5 - 5.0 ~ nitrogen 0.25 max Packaging data ~ box quantity 100	-	
~ nitrogen 0.25 max Packaging data ~ box quantity 100		
Packaging data ~ box quantity 100		
~ box quantity 100	~ nitrogen	0.25 max
	Packaging data	
	~ box quantity	100
		1.3kg