



**Date: 07/10/2008 Customer: WALSH** 

**ENGINEERING SUPPLIES LTD** 

**Customer's code: 974400** 

## TECHINCAL PRODUCT DATA SHEET

SIT Code	Description	Brush Picture	
U110817A6000	540 REF U101 ACC.050 F.22 12(BOX)  Twisted knots wheel brush Smooth bright steel wire Ø 0.50		
<ul> <li>aggressive brushes, suitable for heavy duty applications at high rotating speed, such as preparation and finishing of seam weldings, deburring and mechanical pickling.</li> <li>removal of slags collected inside narrow slots of any dimension.</li> <li>burrs removal.</li> </ul> MAXIMUM ROTATING SPEED: 15000 RPM		E Z S	D = 100  mm $S = 18  mm$ $F = 22,2  mm$ $E = 10  mm$ $Z = 18  Knots$

## **SAFETY INSTRUCTIONS:**

All the instructions enclosed to the brush box shall be strictly observed; in particular, but not only: never exceed MAX-RPM value; individual protective equipment must be worn such as goggles, gloves, face guard and shield, against particles ejection and e dangerous temperature onset; staff members without protections shall not allowed to stay around the worker, check brush locking on the electric tool and its maintenance onto the shaft; filaments should always work by tip, don't exceed with pressure, to be reduced at minimum when brushing sharp edges.



SPAZZOLE TECNICHE PER L'INDUSTRIA
SPAZZOLE PER FERRAMENTA E UTENSILERIA
SPAZZOLE PER AUTOSPAZZATRICI STRADALI E AEROPORTUALI
PISTE IN PLASTICA PER SCI DI DISCESA, FONDO E SALTO