

## STAINLESS STEEL WIRE BRUSH WHEELS

Stainless steel wire brush wheels are produced by using stainless steel wires that are inserted and locked in a special metal clamp.



### APPLICATIONS

#### WOOD

These wheels are used for scratching, digging and removing the softer fibres on raw wood to achieve a rustic effect.

STANDARD DIMENSIONS		AVAILABLE WIRE Ø
OUTER Ø	150–200–220	0,3–0,4 -0,5
INNER Ø	30	

## TYNEX WIRE BRUSH WHEELS

Tynex wire brush wheels are produced by using silicon carbide tynex wires that are inserted and locked in a special plastic core.



### APPLICATIONS

#### WOOD

These wheels are used for scratching, digging and removing the softer fibres on raw wood to achieve a rustic effect.

#### METAL

They are used for making the finishing on aluminium profiles in the building industry. These wheels are used on special machines with multiple heads to allow a cheaper satinscratched finishing in a single pass.

STANDARD PRODUCTION FOR WOO			
AVAILABLE GRAINS	46 - 60 - 80 - 120 - 180 - 240 - 320 - 400 - 500		
OUTER Ø	CORE Ø	INNER Ø	WIRE LEGTH MM.
150	100	30/40/50/60	25
155	100	30/40/50/60	27,5
200	145	30/40/50/60	27,5
200	100	30/40/50/60	50
220	140	30/40/50/60/70/80	40
250	130	30/40/50/60/70/80/90	60

**The wire length changes according to the outer core diameter.**

STANDARD PRODUCTION FOR METAL		
AVAILABLE GRAINS	46 - 60 - 80 - 120 - 180 - 240 - 320 - 400 - 500	
OUTER Ø	THICKNESS MM.	INNER Ø
220	370	40
250	370	80