

# QuickWood System

## Quick Sander

Type    QW 4  
          QW 6-H  
          QW 7



The pneumatic air sanding rollers, type **QW 4**, are inflated through a valve, the pressure being dependent on the workpiece to be sanded. The air sanding rollers are available in 6 sizes, all equipped with canvas on top of the rubber sleeve.

The sanding rollers are fitted to sanding with the desired size of grain and are not only suitable for sanding of wood, but also for sanding metal, plastic, rubber, leather, acrylic etc.

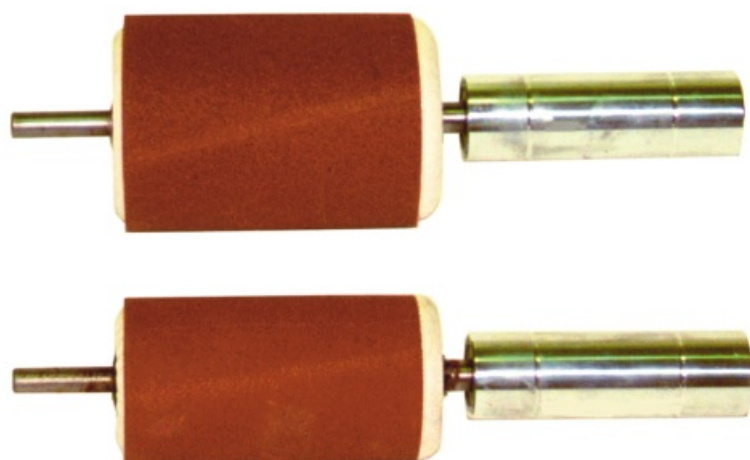
Sanding speed 1500 - 3600 r.p.m.

**QuickWood**

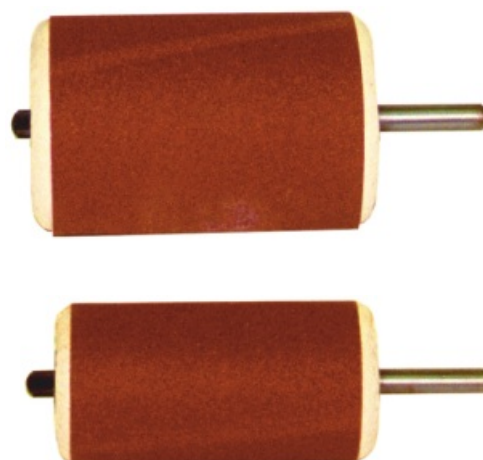


# Quick Sander

## Type QW 6-H



## Type QW 7



The pneumatic air sanding rollers, type **QW 6-H**, are equipped with a handle as well as a 7 mm smooth shank for fixing to an ordinary drillchuck, possibly in connection with a flexible shaft.

Type **QW 7** may be fitted directly to an ordinary drilling machine.

Sanding speed 1500 - 3600 r.p.m.



QW 4 • QW 6-H • QW 7	60/115	75/115	110/115	110/170	150/230	220/230	60/115	75/115	60/115	75/115
Diameter appr., mm	60	74	110	110	146	210	60	74	60	74
Sanding width appr., mm	100	100	100	155	230	230	100	100	100	100
Sanding sleeve, L x circumference, mm	100 x 189	100 x 233	100 x 345	155 x 345	230 x 458	230 x 680	100 x 189	100 x 233	100 x 189	100 x 233
Fixing, mm	ø 20	ø 30	ø 30	ø 30	ø 30	ø 30	ø 7	ø 7	ø 7	ø 7
Weight, kg	0,4	0,5	1,0	1,3	2,4	3,5	0,85	1,0	0,45	0,55

# QuickWood

**Gibbs Sandtech Ltd**

Registered Office: Station Road  
Braughing, Ware, Herts, SG11 2PB  
Registered in England 4229844

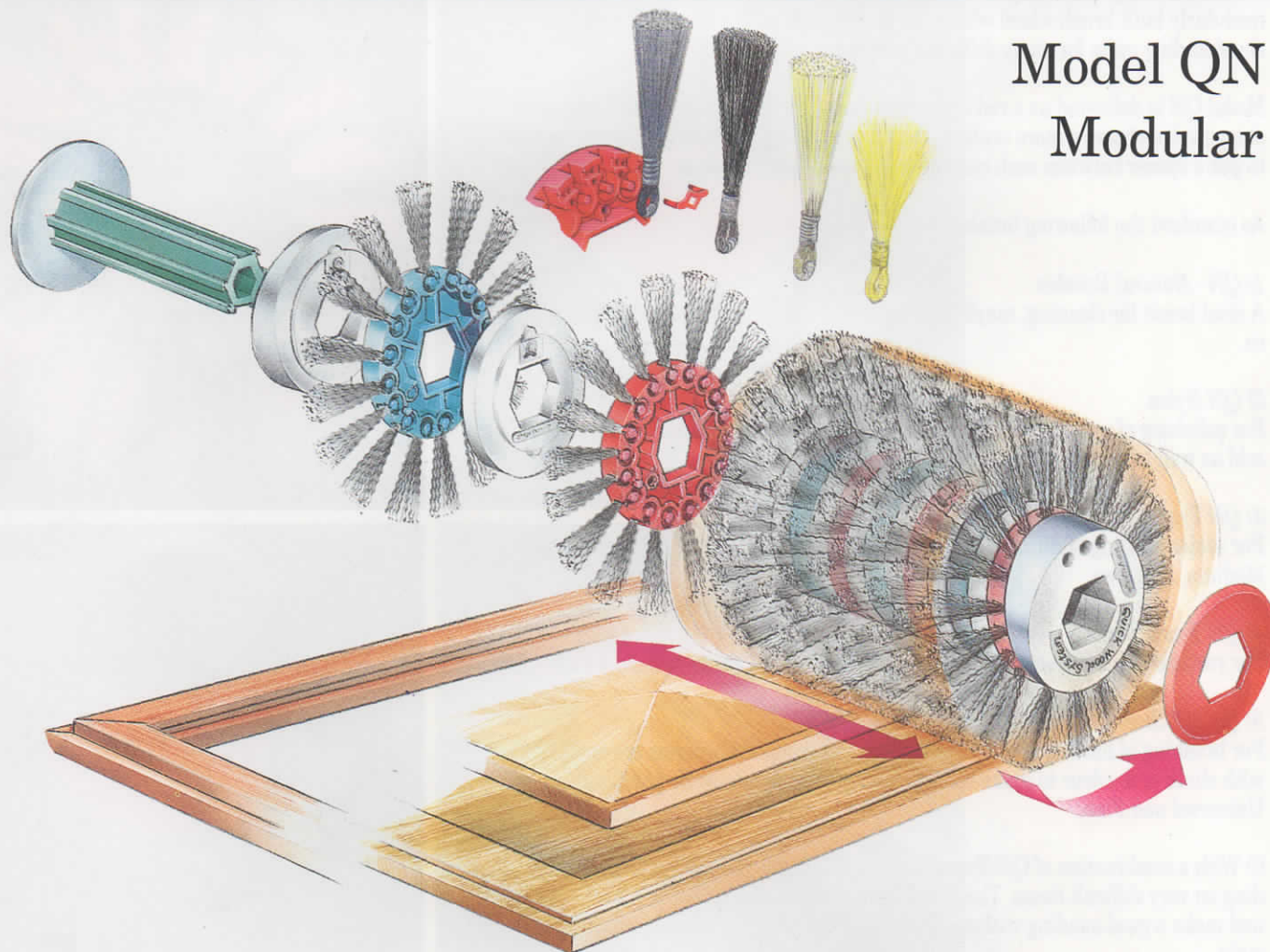
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# QuickWood System

## Oscillating Brush Wheel

Model QN  
Modular



- Modularly built
- Can be combined with QUICK Discs and make a very fine finish on even difficult items as MDF or dark stain on difficult profiles
- Oscillating
- Rustic brushes
- Tynex for finish/sealer sanding
- Nylon + leather for wax polishing
- Natural fibres for cleaning
- Possible to make special brushes upon request
- Can be made more or less dense by removing/adding spacers.

QuickWood





## QN+QD for the ultimate f

Because of many different jobs within the woodworking industry, we have made a modularly built brush wheel which can be mounted with a lot of different brushes/sanding units for many different purposes.

Model QN is delivered as a red and a blue hub. The brushes on these 2 hubs are staggered to obtain a more uniform brushing/sanding. Further it is recommended to put a spacer between each hub to avoid too compact brushes.

As standard the following brushes are available:

1) *QN - Natural Brushes*

A sisal brush for cleaning, maybe in connection with an anti-static ionization device.

2) *QN Nylon*

For polishing of wax maybe combined with leather strips. Works equally well on cold as well as on warm wax.

3) *QN Tynex*

For sealer sanding of difficult items, often stained. Available in grits Universal, Medium, and Fine.

4) *QN Tynex Rustic*

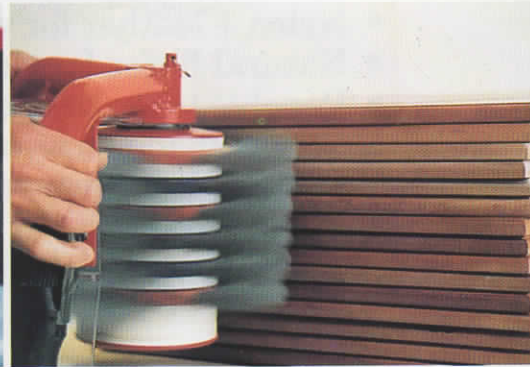
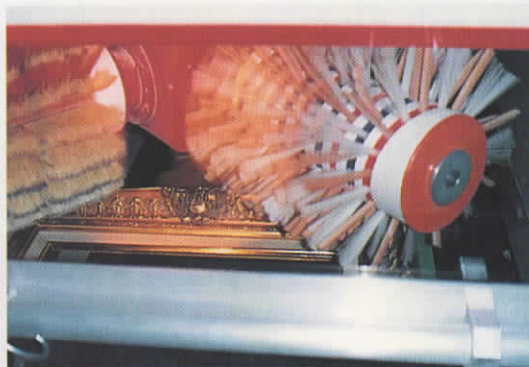
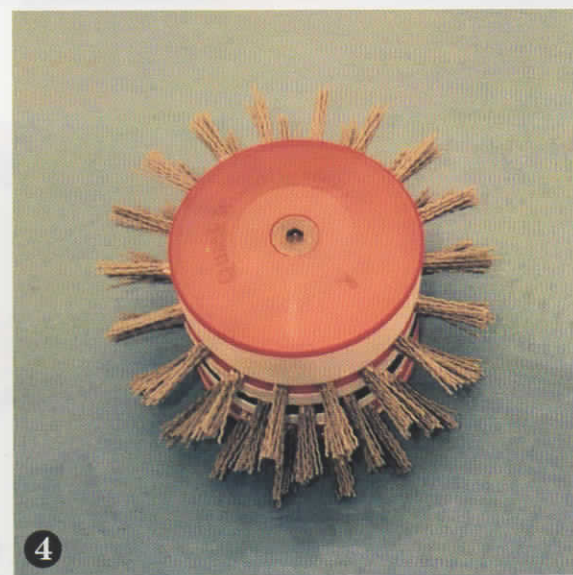
For rustic brushing of softwood. Only available in grit Coarse.

5) *QN HR Steel Brushes*

For brushing of hardwood to open the pores, whereupon the items are sprayed with chalk or a colour to make the pores stand out. Available in grit Coarse, Universal and Fine.

6) With a combination of QN Tynex and QUICK Discs you can make sealer sanding on very difficult items. This combination makes it possible to get into profiles and make a good sanding without destroying the profile or sanding through the stain.

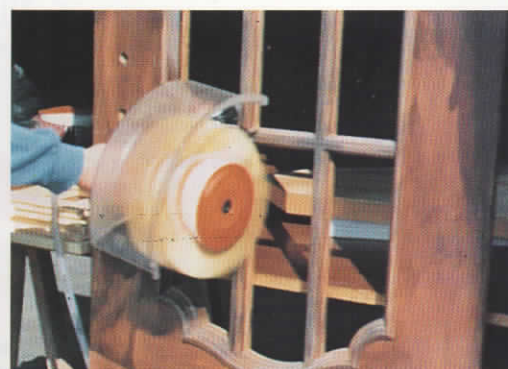
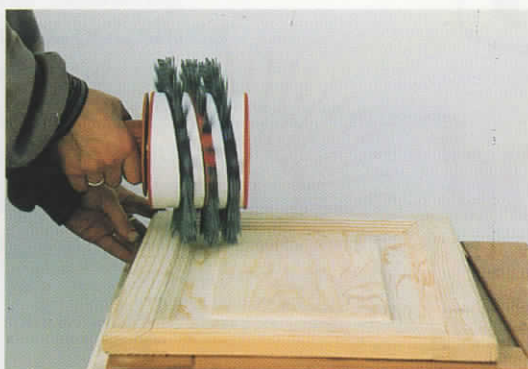
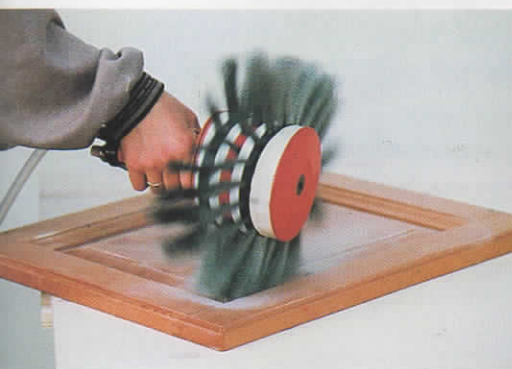
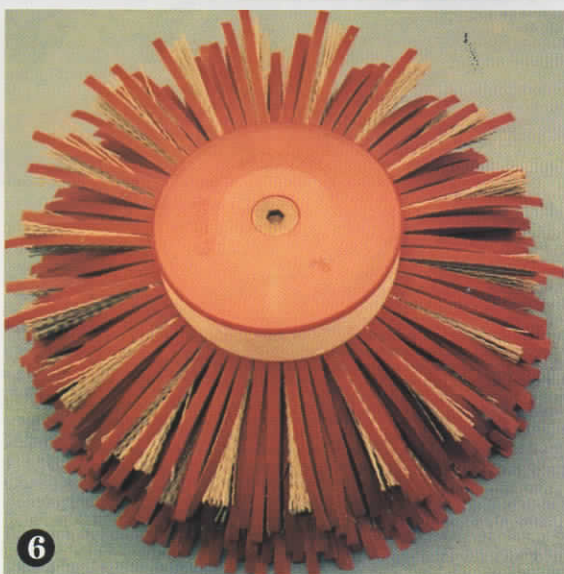
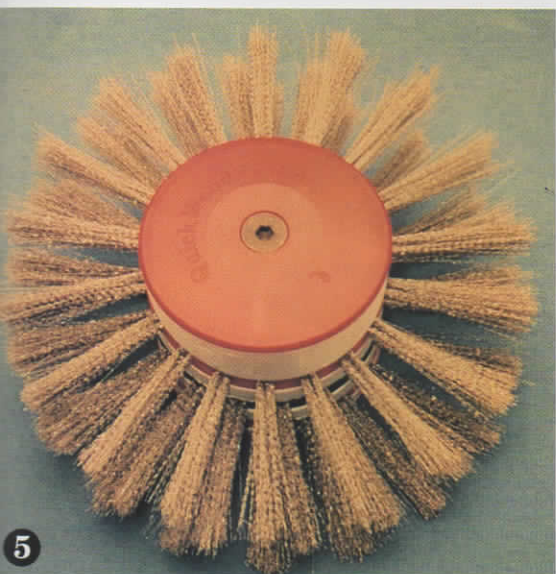
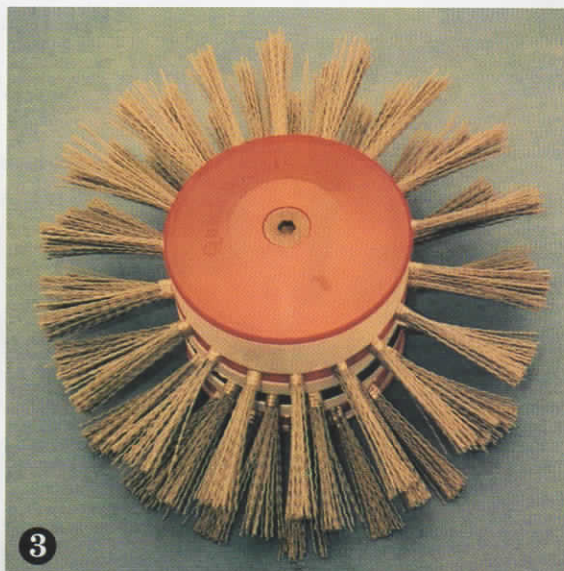
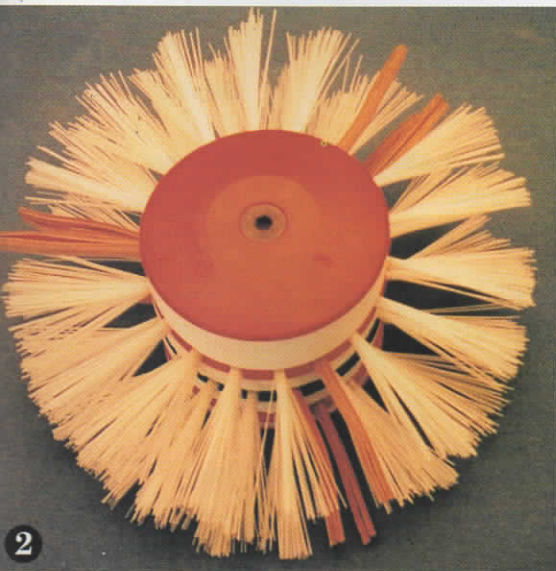
The QN hub is prepared for the two openings in the plastic ring of the QUICK Discs to make them centre.



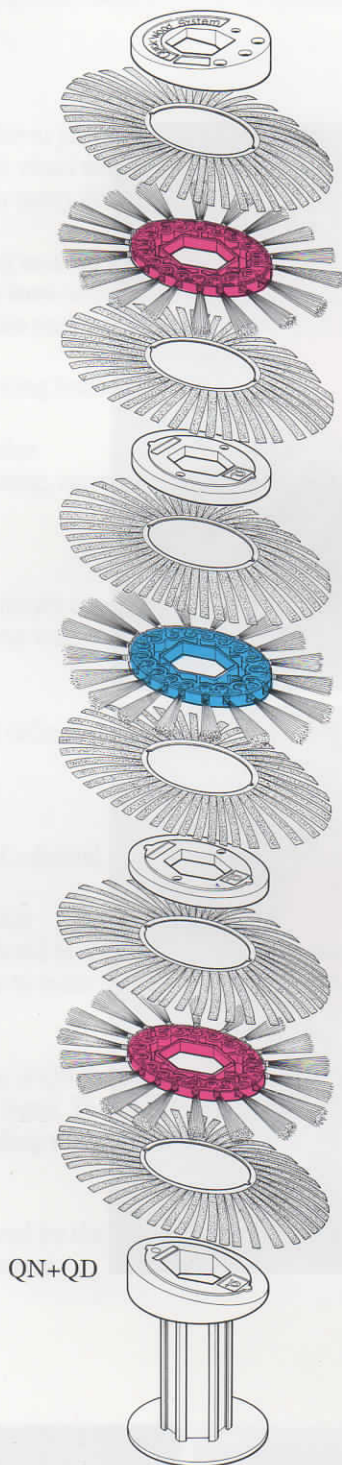


# ood QN

## inish and sealer sanding



# Technical Specifications



## MODEL QN MODULAR

Thickness of the hub: 12 mm.

Diameter of the hub: 125 mm.

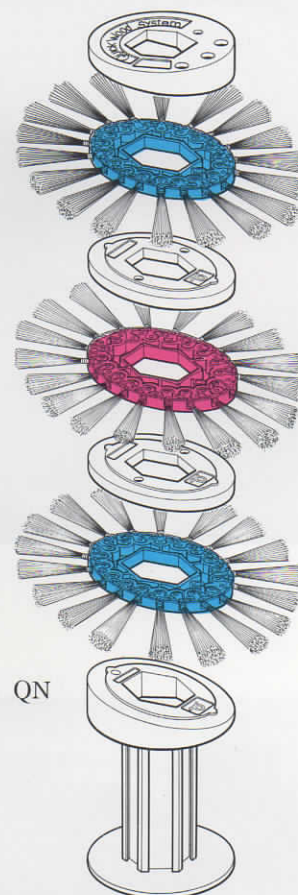
Diameter of the brush wheel, standard: 270 mm.  
Other diameters made to order.

Shaft diameter: Ø30 - Ø32 - Ø50/Hex.

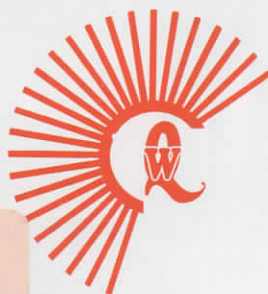
Weight of unit with brush: 70 g.

Recommended speed: 500-1500 rpm.

The hubs must be mounted with a set of QS top/bottom flanges.



# QuickWood



**GIBBS • SANDTECH**  
LIMITED

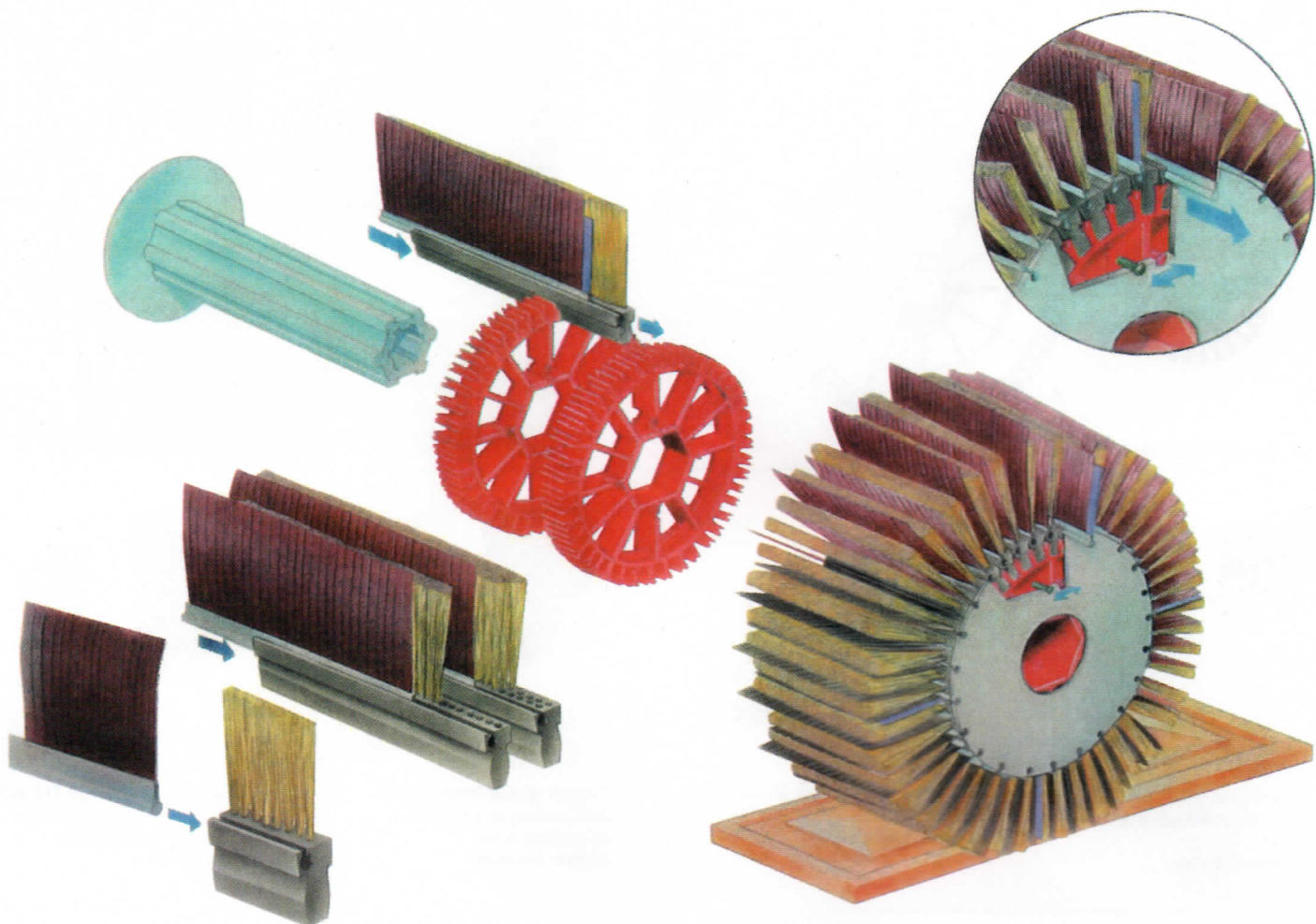
Station Road, Braughing, Ware, Hertfordshire SG11 2PB England  
Telephone: 01920 822404 Facsimile: 01920 822909  
[www.gibbsfinishing.com](http://www.gibbsfinishing.com)



# QuickWood System

Constant Quality

## QUICK-Strip-System



### QUICK-Strip System

- Consistent sanding speed.
- Easy to change abrasive strips.
- Index system for consistent sanding quality.
- Modular system.
- Profile fits QuickWood and other brands.
- Reusable brush. Huge savings.
- Unique system – you only change the abrasive.
- Colour indicator tells you when to change the abrasive.

The Quick Strip System where sanding quality always stays the same. The unique Quick-Strip System gives you consistent sanding by replacing only half of the abrasive on each change over, thereby keeping the sanding speed the same. The new sanding system gives you huge savings over earlier systems by replacing only the sandpaper and not also the expensive brush. A colour indicator tells you when it is time to change and an index system tells you which papers to change. The modular Quick-Strip System works with QuickWood and earlier systems.

World-wide patent pending.

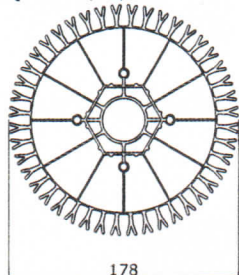
# QuickWood



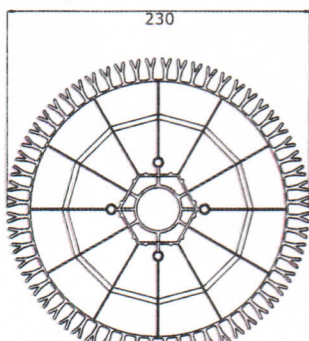
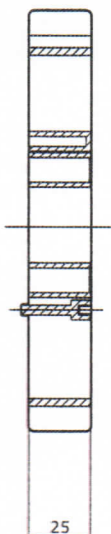


# Technical Specifications

QF hub 44/HX/50+30+32+60



Hex. Alu-Adapter for existing spindles up to ø 40 mm available.



QF hub 28/HX/50+30+32+60

QF hub 60/HX/50

## Quick-Flex hub Standard

### Quick-Flex hub 28 segments

Dia.: 250/300/350/400  
Bore: HX/50 +  
ø 60+50+32+30

### Quick-Flex hub 44 segments

Dia.: 300/350/400/450  
Bore: HX/50 +  
ø 60+50+32+30

### Quick-Flex hub 60 segments

Dia.: 350/400/450/500  
Bore: HX/50 +  
ø 50

The hubs are 25 mm wide and can be put together to any size.  
ø 32, 50 und Hex.  
Spindle length + 25 = number of hubs

Width of strips: 4 - 6,5 - 12,5 - 25 - 50 mm

Grits delivered as standard:

AlO: P60 - P600

SiC: P180 - P600

Length of brush profiles: 50 - 3000 mm

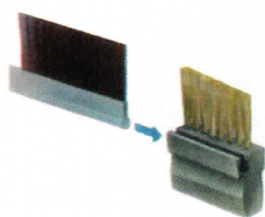
Length of abrasive profile: 50 - 6000 mm

### Calculation of quantity QUICK-Strip:

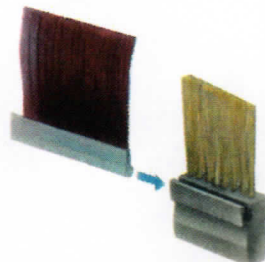
spindle length mm \* number of segments = Total length mm

### Calculation of outside diameter:

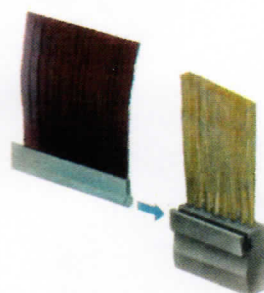
ø-hub + (2 \* 10) + (2 \* brush length) + (2 \* 9) = Outside diameter



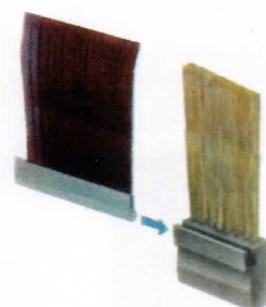
**Length of sisal brush 40 mm**  
Sanding and sealer sanding of flat items  
Effect: very strong



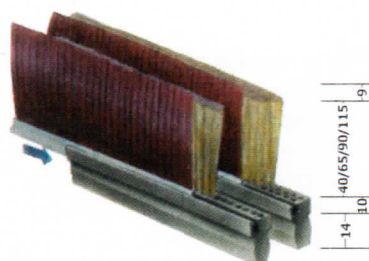
**Length of sisal brush 65 mm**  
1st choice, very flexible  
Effect: Universal



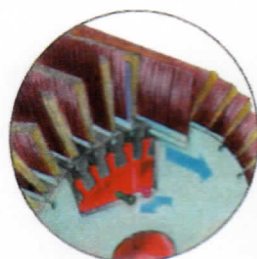
**Length of sisal brush 90 mm**  
Soft sanding and sealer sanding of profiled items  
Effect: Medium



**Length of sisal brush 115 mm**  
Super soft sanding and sealer sanding of deep profiles  
Effect: Fine

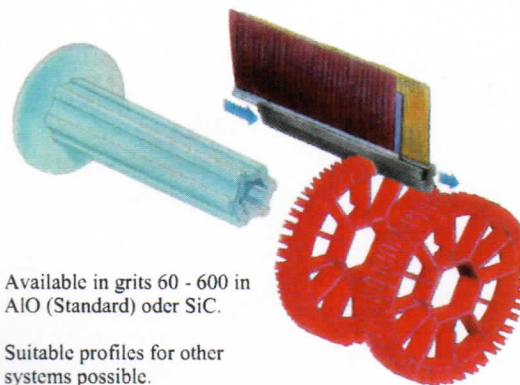


Normal = 1 x sisal, standard  
Dense = 2 x sisal, thereby even harder and very suitable for MDF and UV lacquer.



End cap with index in order to change the QUICK-Strip direct on the shaft.

Indicator with colour reference when to change.



Available in grits 60 - 600 in AlO (Standard) oder SiC.

Suitable profiles for other systems possible.

# QuickWood

**QuickWood UK.**

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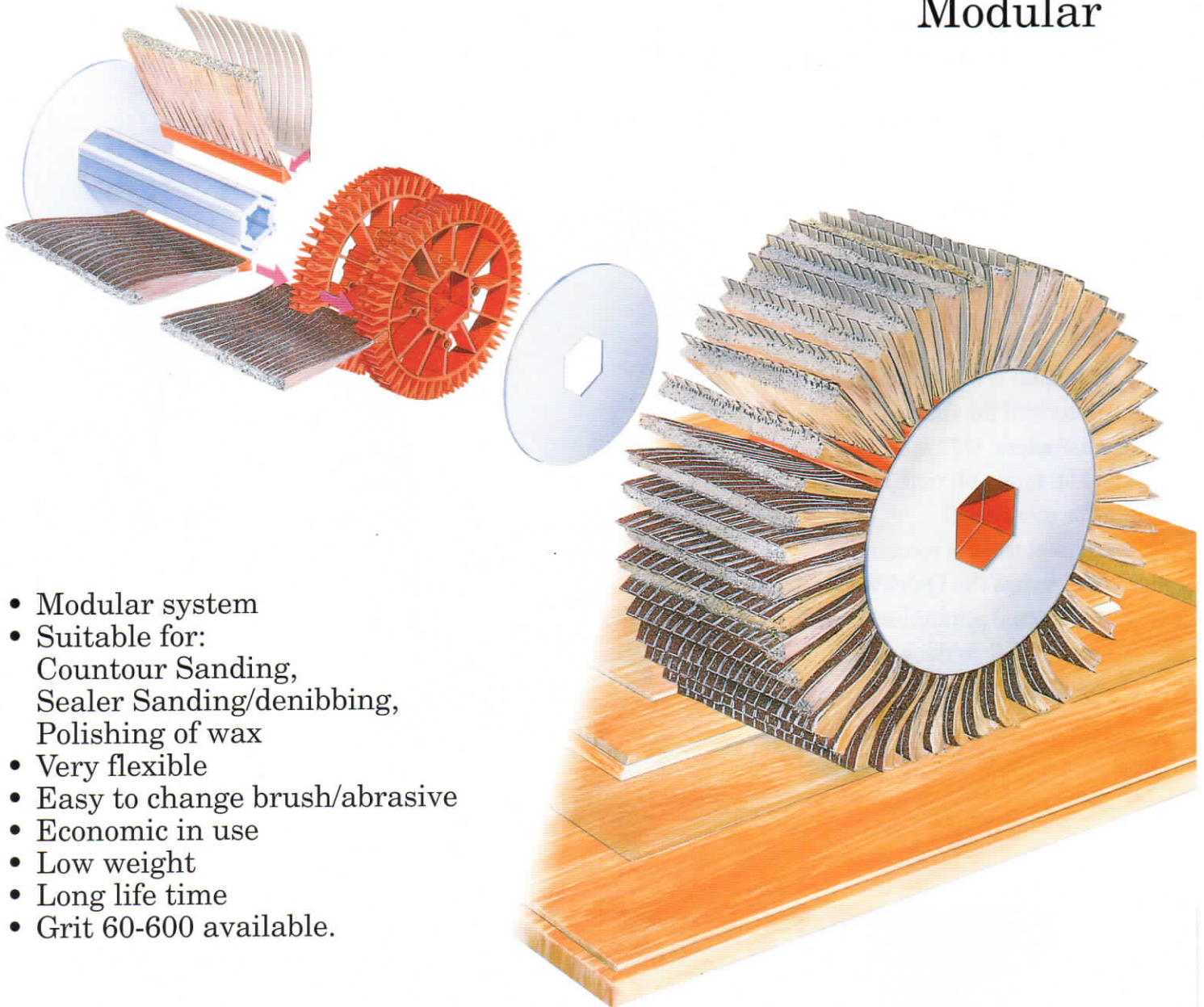




# QuickWood System

## Flexible Sanding

### Model Quick-Flex Modular



- Modular system
- Suitable for:  
Countour Sanding,  
Sealer Sanding/denibbing,  
Polishing of wax
- Very flexible
- Easy to change brush/abrasive
- Economic in use
- Low weight
- Long life time
- Grit 60-600 available.

**QuickWood**



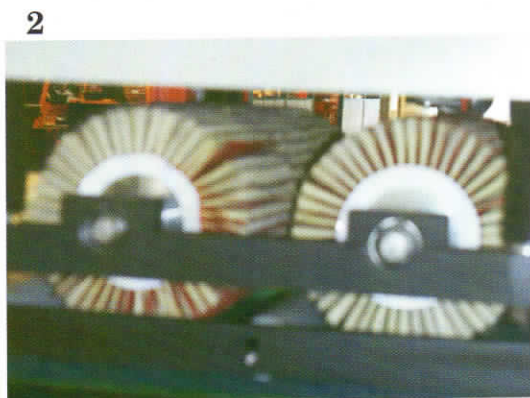
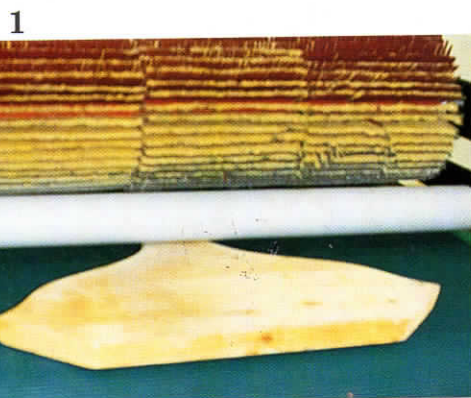
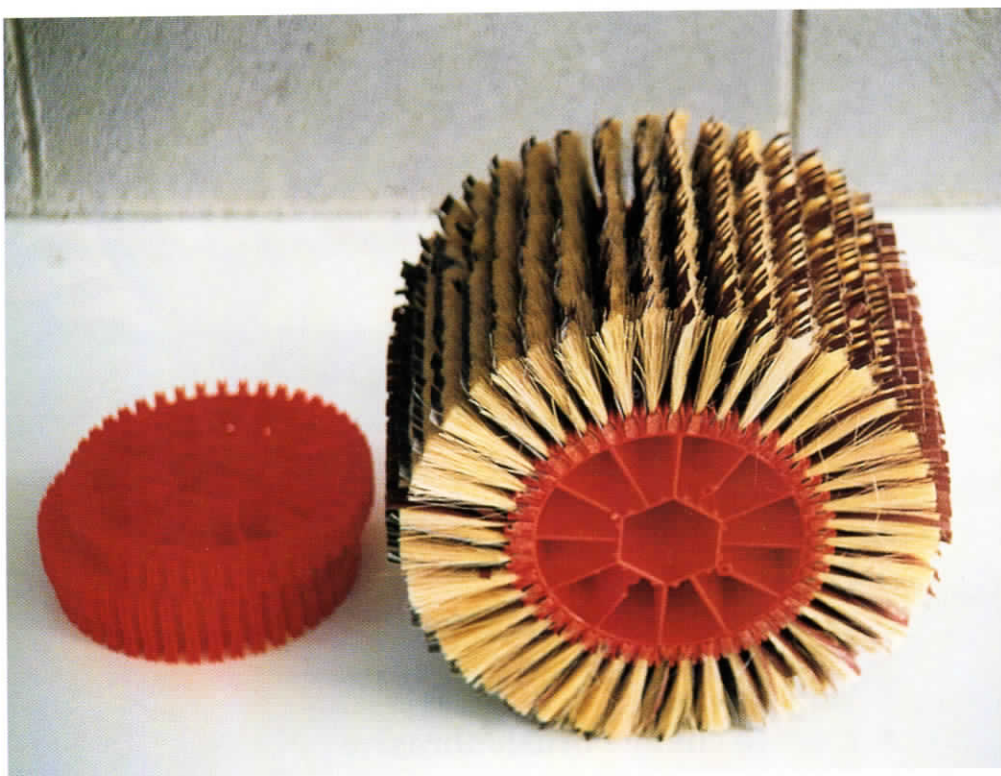
Quick-Flex is a modular built sanding drum. The hub is delivered for 28 brush/abrasive segments for Ø250 mm drum and 44 brush/abrasive segments for Ø300 mm drum.

Each hub has a width of 25 mm and can be put together to any length.

The brush/abrasive segments are easy to slide into the hub and are available in the following sizes: 50 mm - 75 mm - 100 mm and 200 mm

When more segments are put together it is recommended that it is done staggered to avoid sanding stripes.

The hub is as standard delivered for shaft diameters: Ø32 mm.  
Ø 50 mm. - 50 mm. Hexagonal.  
For other shaft diameters it is recommended to use the QuickWood hexagonal aluminium shaft and drill it to the wanted shaft diameter.



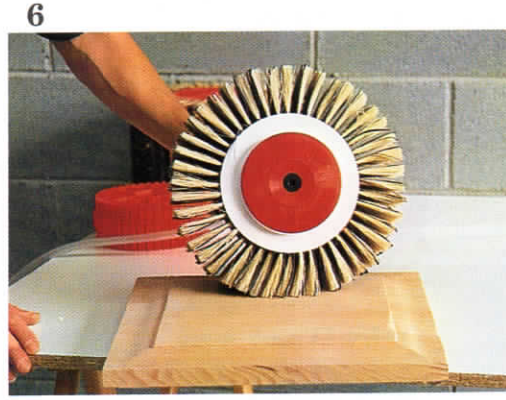


# Quick Flex      Sealer Sanding      Polishing



The Quick-Flex is suitable for:

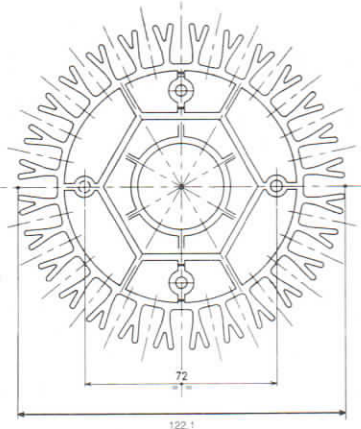
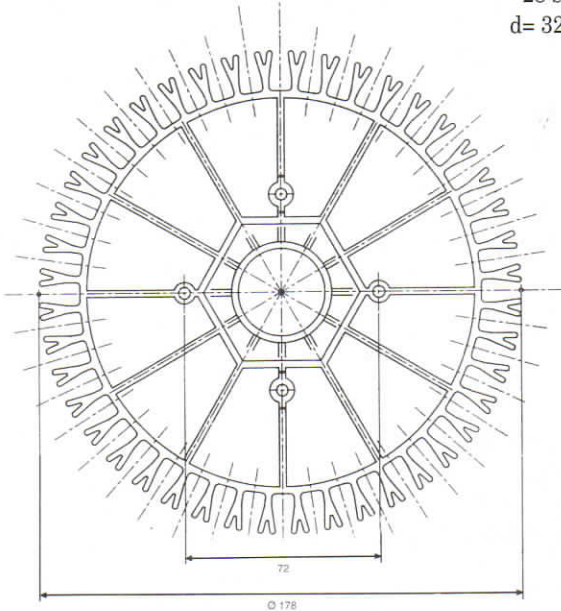
- Wood sanding, flat as well as shaped parts.
- Fine finish before the first base coat.
- Sealer sanding/denibbing of flat items as well as contour, raised panel doors, louvers, furniture parts etc.
- Polishing of wax.



# Technical specifications

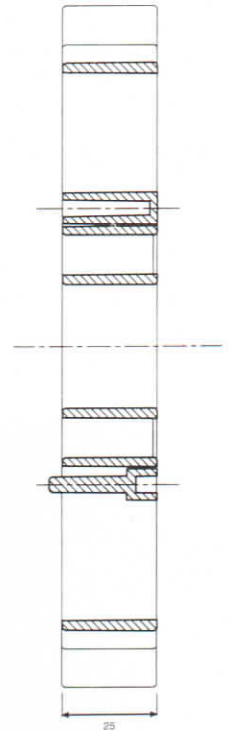
## Modular Hub

28 segments Ø250 mm.  
d= 32 mm. - 50 mm./Hex  
D= 120 mm.  
Weight= g. 60



## Modular Hub

44 segments Ø300 mm.  
d= 32 mm. - 50 mm./Hex  
D= 178 mm.  
Weight= g. 105



For others shaft diameters we can deliver hexagonal aluminium shafts with 25.4 mm bore which can be drilled to the needed shaft diameter.

# Brush/sanding segments

## MODEL QUICK-FLEX

	Diameter		Width	Weight/set		Diameter		Width	Weight/set
20 segments	200	x	50 mm	250 g.	20 segments	200	x	300 mm	1290 g.
28 segments	250	x	50 mm	370 g.	28 segments	250	x	300 mm	1870 g.
44 segments	300	x	50 mm	640 g.	44 segments	300	x	300 mm	3100 g.
20 segments	200	x	75 mm	370 g.	44 segments	350	x	300 mm	3700 g.
28 segments	250	x	75 mm	550 g.					
44 segments	300	x	75 mm	960 g.					
20 segments	200	x	100 mm	490 g.					
28 segments	250	x	100 mm	730 g.					
44 segments	300	x	100 mm	1280 g.					
20 segments	200	x	200 mm	980 g.					
28 segments	250	x	200 mm	1465 g.					
44 segments	300	x	200 mm	2560 g.					

Standard grits:

P 80 - P 100 - P 120 - P 150  
P 180 - P 240 - P 320 - P 400

Other grits made to order.

# QuickWood



**QuickWood ApS**

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Telephone 45 42 23 19 48 • Tlx: 41142 qwood dk • Telefax 45 42 23 31 91

# QuickWood<sup>UK</sup>



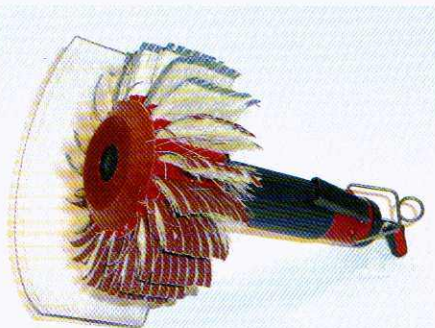
Station Road, Braughing, Ware,  
Hertfordshire SG11 2PB, England  
Telephone: 01920 822922 Facsimile: 01920 822909  
Email: qw@quickwood.co.uk www.quickwood.co.uk



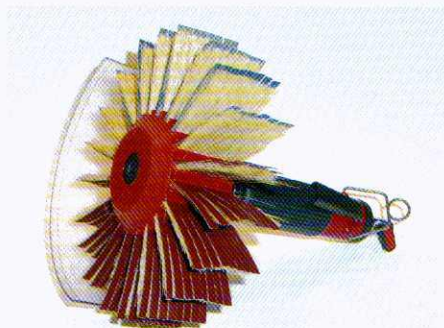
# QuickWood System

ONE-HAND TOOL - SMALL DIAMETER - LIGHT WEIGHT

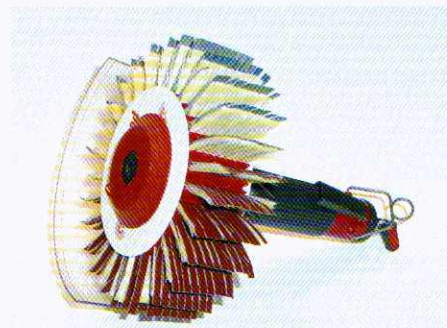
## MODEL F3



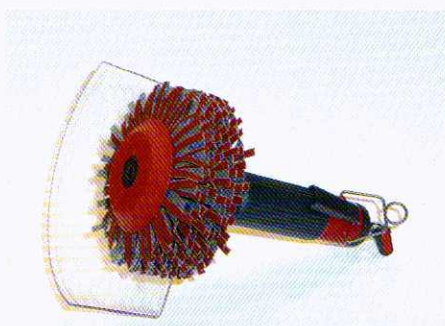
Quick Flex 20 seg./40/50



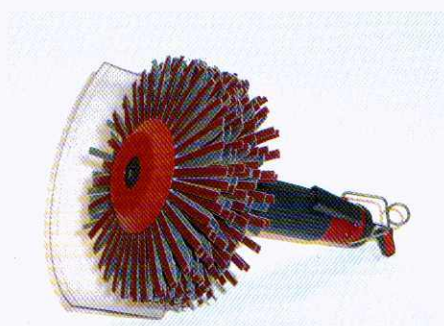
Quick Flex 20 seg./65/50



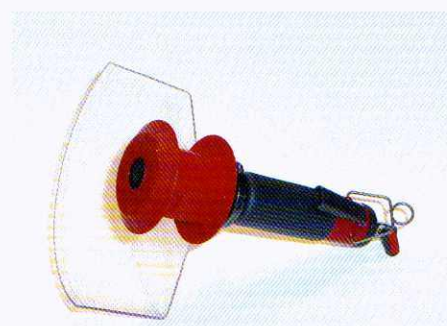
Quick Flex 28 seg./40/50



Quick Star 140/HX

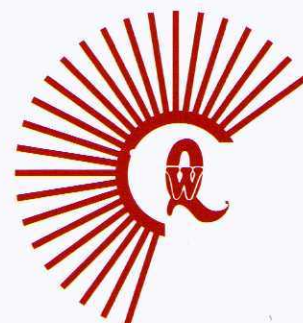


Quick Star 180/HX



- Model F3 is a pneumatic light weight one-hand tool for Quick Flex and Quick Star with a max. diameter of  $\varnothing$  200 mm.
- Due to the low weight and relatively small diameter you can easily come into corners, profiles and other difficult spots.
- Delivered with air hose and dust shield, sturdy air motor with teflon vanes and hexagonal shaft for direct power transfer.
- With a coarse grit of Quick Flex you can make even rough wood sanding.

**QuickWood**





## TOOLS AVAILABLE FOR F3

### MODEL F3

#### Coarse Sanding

Quick-Flex 20 seg./40/50 mm	P60-100	ø 150
Quick-Flex 28 seg./40/50 mm	P60-100	ø 200
Quick Star	P60-100	ø 140

#### Medium Sanding

Quick-Flex 20 seg./65/50 mm	P80-120	ø 200
Quick-Star	P80-120	ø 140
Quick-Star	P80-120	ø 180

#### Finish / Sealer Sanding

Quick-Flex 20 seg./65/50 mm	P150-320	ø 200
Quick-Star	P150-320	ø 140
Quick-Star	P150-320	ø 180



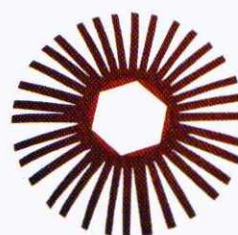
Quick Flex 20 seg./65/50



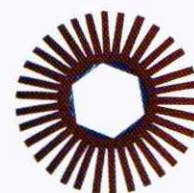
Quick Flex 28 seg./40/50



Quick Flex 20 seg./40/50



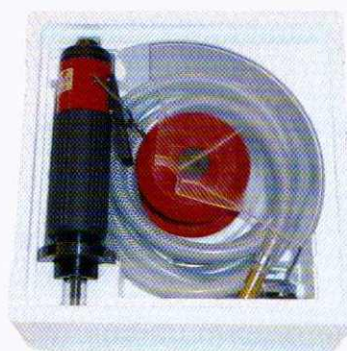
Quick Star 180/HX



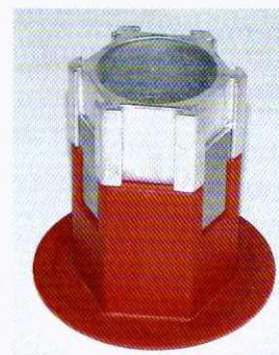
Quick Star 140/HX

#### Technical Specifications

Air motor, rpm, max.	1700
Air pressure, bar, max.	6
Air consumption, l/sec.	5
Output, W	170
Number of Quick Star	16
Working width, Quick Flex, mm, max.	50
Length of spindle, mm	50
Net weight, kg	0,7
Gross weight, kg	1,0



F3



Extension + 30 mm = 80 mm

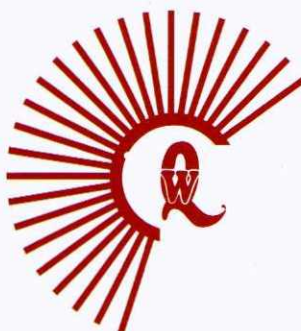
# QuickWood

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# QuickWood System

1-hand tool for Sanding - Finishing - Sealer sanding

## Model F6



**Model F6** is a pneumatic 1-hand machine for all the sanding tools in QuickWood System. The low weight and the powerful motor is your guarantee for efficient work.

The **F6** tool is particularly suitable for sanding, finishing and sealer sanding of:

- Kitchen cabinets
- Furniture
- Rattan furniture
- Frames
- Windows

**QuickWood System model F6 has the following advantages:**

Two models	P = Power	800 rpm
	F = Fast	1300 rpm
QN rustic	P	
QN brush	P	
Quick Disc	F	
QN + QD	P	
Quick Star	P	
Quick Polish	P	

Delivered with air hose and dust shield. Trigger which gives a possibility for slow start. Sturdy air motor with Teflon vanes. Hexagonal shaft for direct power transfer. Light weight.

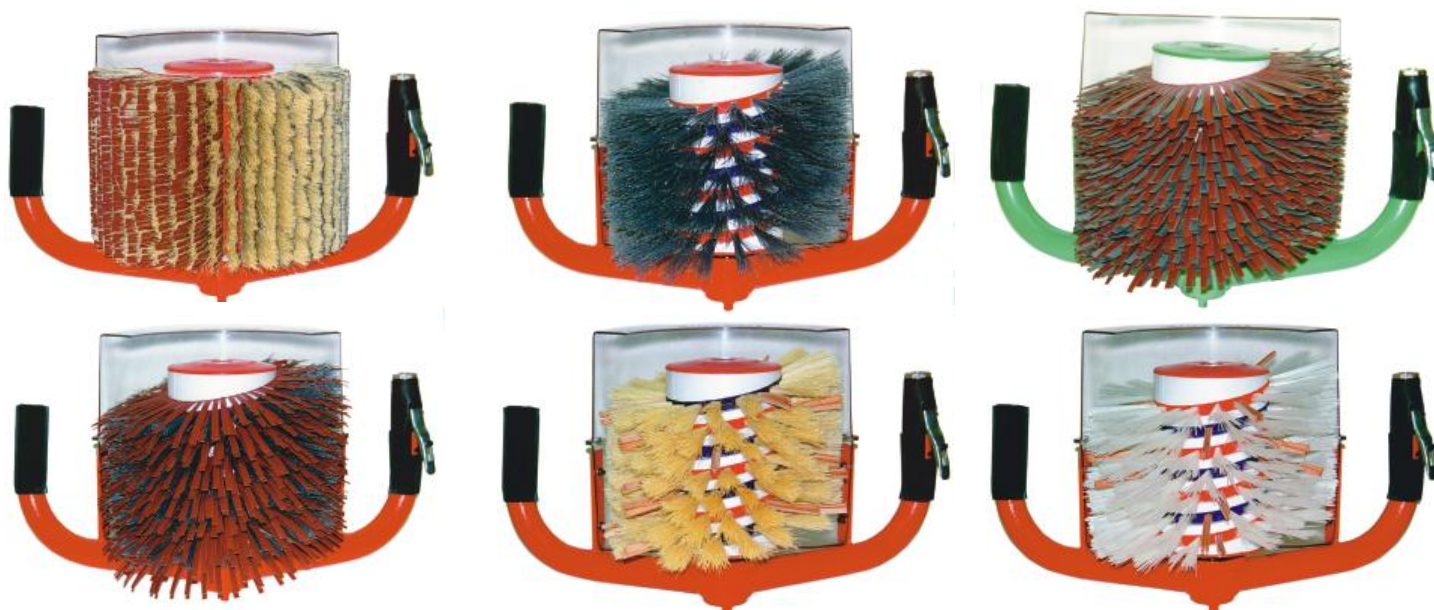
# QuickWood

<http://www.quickwood.com>



## 2-hand tool for sanding edges in pile and large surfaces

### Model F15



**Model F15** is a pneumatic 2-hand machine for 15 Quick Discs or alternative sanding tools from QuickWood System. The relatively low weight and powerful machine guarantee a high production rate.

**Model F15** is particularly suitable for:

- Edges of panels in pile
- Entrance and interior doors
- Large pieces of furniture
- Coffins
- Long mouldings

**QuickWood System model F15 has the following advantages:**

Two models:     P = Power     900 rpm  
                      F = Fast     1500 rpm

- Same recommendations as for F6.
- Delivered with air hose and dust shield.
- Trigger which gives a possibility for slow start.
- Sturdy air motor with Teflon vanes.
- Hexagonal shaft for direct power transfer.
- Low working weight.
- Suspension point.
- Easy to turn direction of rotation.

#### **Technical specifications:**

	F6 green	F6 red	F15 green	F15 red
Air motor, rpm max.	1300	800	1300	800
Air pressure, bar max.	6	6	6	6
Air consumption, l/sek.	5	4,8	10	9,6
Output, watt	170	190	350	400
Number of Quick Discs/QN	6/-	6/3	15/-	15/7
Working with Quick-Flex, max.	-	75	-	150
Length of spindle, mm	85	85	200	200
Working weight, kg	1,2	1,1	3,7	3,5
Shipping weight, kg	2,4	2,3	4,8	4,6

# QuickWood

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