

LADDERS

November 2009

A NEW STABLE WORKING TRESTLE!

Wibe Ladders is expanding the trestle range within the PROF+ category.

An extremely sturdy working trestle that can withstand considerable stress and tough, from daily use. The trestle has splayed legs and a large, sturdy standing surface. All of this provides the craftsman with a particularly safe piece of equipment.

- The sturdy aluminium profile provides rigidity but without making the trestle heavy.
- A large 500x620 mm bi-directional anti-slip standing surface.
- Heavy duty hinges, splayed legs and strong side stays give the trestle a very sturdy construction.
- The steps are 80 mm deep with extra high grooves for greater non-slip protection.
- Lacquered aluminium profile prevent staining of hands or feet.

Trestle 5600+ is available in stock.



PRODUKT INFORMATION

Art. no.	Name	Model	No. of steps	Product measurement			Transport measurement			Weight	EAN code
				Depth	Width	Height	Length	Width	Height		
805602	Trestle 5600+	WAB+ 5600-2	2 steps	900 mm	810 mm	500 mm	670 mm	810 mm	430 mm	9,5 kg	7318128056025
805603	Trestle 5600+	WAB+ 5600-3	3 steps	1 100 mm	900 mm	750 mm	910 mm	900 mm	480 mm	11,9 kg	7318128056032
805604	Trestle 5600+	WAB+ 5600-4	4 steps	1 300 mm	980 mm	990 mm	1200 mm	980 mm	450 mm	14,5 kg	7318128056049

CHOOSE THE RIGHT PRODUCT

PROF+. PRODUCTS FOR PROFESSIONAL USERS WITH HIGH DEMANDS. Extra slip protection, ample locking mechanisms and a coarse structure on the ladder feet gives these products increased stability and anti-slide function. The products meet and surpass the requirements contained in European standards.

PROF. PRODUCTS FOR PROFESSIONAL USERS. Strong aluminium profile, ample standing surfaces and steps make these products suitable for everyday use. The products meet the requirements in European standards.

HOME. PRODUCTS FOR THE HOME AND GARDEN. These products are userfriendly, easy to carry and store, suited to lighter work indoors and for occasional work outdoors. The products meet the requirements in European standards.

