

New

VESSEL

Wood-Compo Screwdriver

No. 300 Series

PAT.



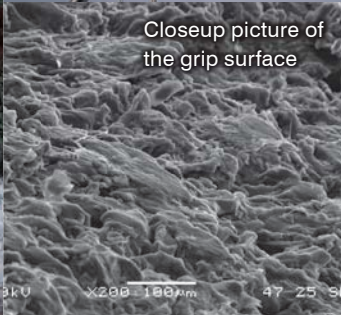
World's first

Wood-Plastic Composite Grip Model

offers such non-slip experience as you have not had before!



Closeup picture of the grip surface



Secure working efficiency even with oily hands

Most Reliable Non-Slip Grip Model!

The rough surface that is produced by the wood powders assures beneficial non-slip effect.

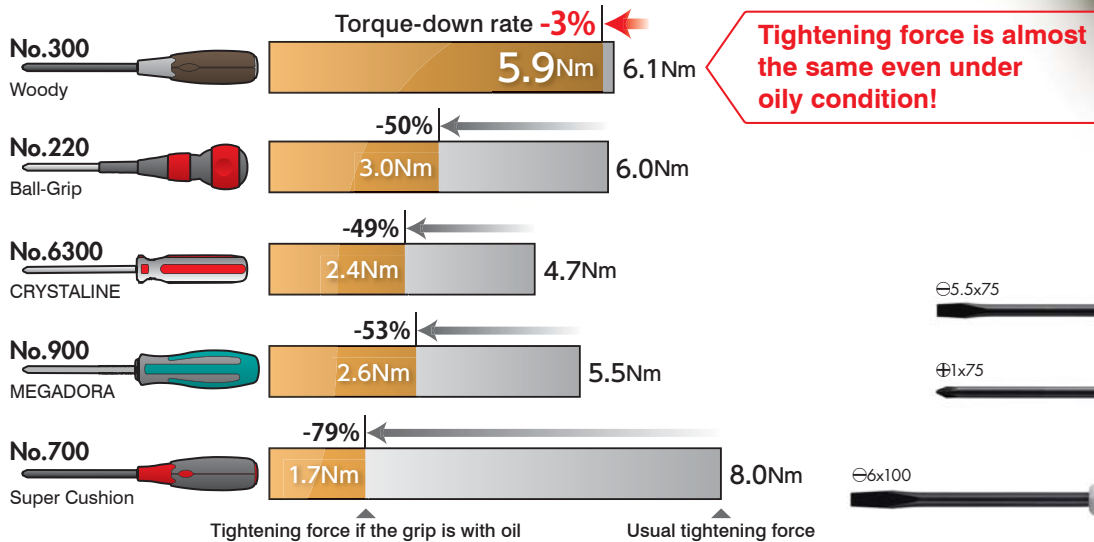
Wood-Compo Screwdriver

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The shank is made of fully hardened chrome vanadium steel and finished with black chrome plating.

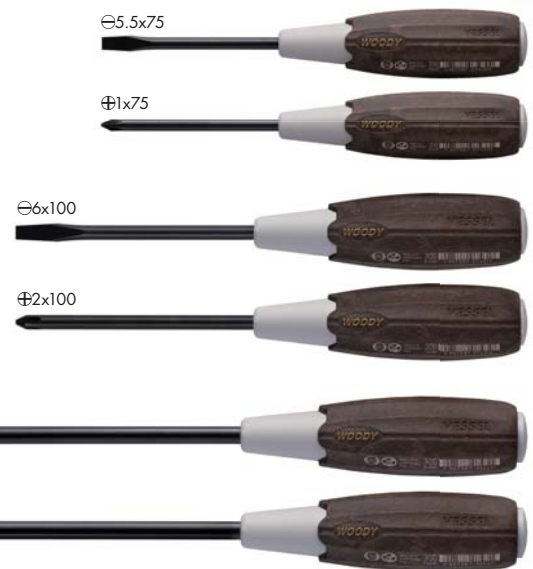
Such non-slip screwdriver not available before!

Maintenance for cars, motorcycles, and machines, inevitably comes with oil. With such non-slip Wood-Compo Screwdrivers, you can feel the efficient torque transmission when tightening screws. This is because the rough surface which is made by wood powder contained in the grip stops the oil flux.



Wood-Plastic Composite

The grip part is formed by the mold injection of a "wood resin", which contains a combination of 70% wood and 30% plastic, utilizing uniquely developed technologies. The product offers to the users such texture and comfort as the natural wood materials.



Size	Shank Dimensions						Inner Ctn.	Outer Ctn.	EDP No.
	mm	mm	mm	mm	mm	mm			
⌀5.5 × 75	5.5	0.8	75	5.5	30	182	6	120	120021
⌀6 × 100	6.0	0.9	100	6.4	32	215	6	120	120022
⌀8 × 150	8.0	1.1	150	8.0	35	275	6	120	120023
⌀1 × 75	⌀No.1	75	5.5	30	182	6	120	120024	
⌀2 × 100	⌀No.2	100	6.4	32	215	6	120	120025	
⌀3 × 150	⌀No.3	150	8.0	35	275	6	120	120026	

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● Product specifications, dimensions, and other information are subject to change without notice.

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