



***Shop directly from this form!***

- Click on the part numbers
- Create an account on [usac123.com](https://usac123.com) for easy account management
- Resellers, contact us for a resellers account!

# TOPJOB®S

**PUSH PERFORMANCE TO THE TOP**

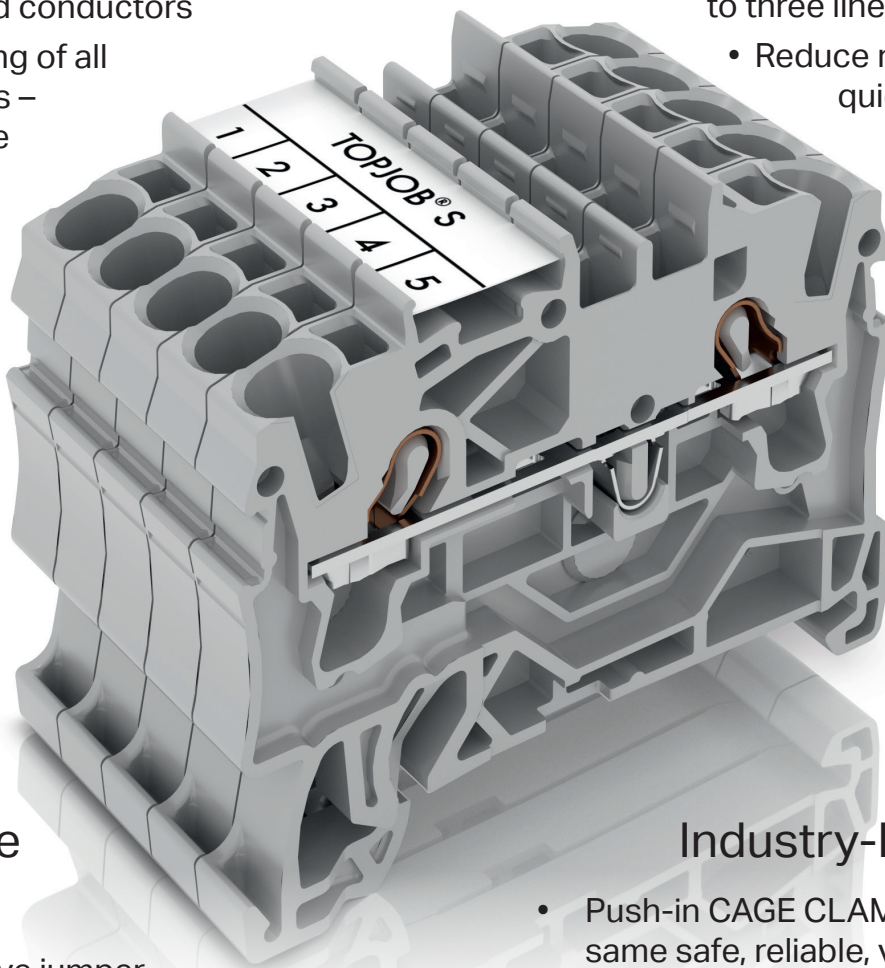
# TOPJOB®S

## For All Conductor Types

- Push-in termination of solid or class B stranded conductors
- Hands-free wiring of all conductor types – simply insert the screw driver keeping the clamp open, and both hands are free for wiring

## Fastest Marking System

- Continuous marking strip for up to three lines of marking
- Reduce marking time with quick installation of the continuous strip
- smartPRINTER™ – Industry's most economical and versatile printer



## Widest Range of Jumpers

- Industry exclusive jumper retention spring
- Most comprehensive offering of jumper solutions

## Industry-Leading Safety

- Push-in CAGE CLAMP® offers the same safe, reliable, vibration-proof and maintenance-free connection that WAGO is known for
- With worldwide approvals, TOPJOB®S can be installed safely across the world







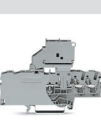

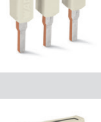
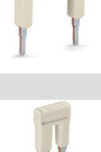






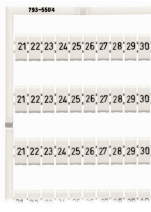







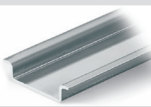

TOPJOB®S offers a complete line of terminal blocks accommodating wires from 24 to 4 AWG

60300906 0888-1583/0100-6933 • TOPJOB®S Flyer 1.0 • US 5/2016 • Printed in the USA • Subject to design changes

**WE INNOVATE**

# TOPJOB® S — RAIL MOUNT TERMINAL BLOCKS

www.wago.us/topjob-s

	CONDUCTOR SIZE:	24 - 16 AWG	22 - 14 AWG	22 - 12 AWG	20 - 10 AWG	20 - 8 AWG	20 - 6 AWG	20 - 4 AWG
	WAGO SERIES:	2000 SERIES	2001 SERIES	2002 SERIES	2004 SERIES	2006 SERIES	2010 SERIES	2016 SERIES
2-CONDUCTOR TERMINAL BLOCKS								
	Gray	2000-1201	2001-1201	2002-1201	2004-1201	2006-1201	2010-1201	2016-1201
	Ground - Green/yellow	2000-1207	2001-1207	2002-1207	2004-1207	2006-1207	2010-1207	2016-1207
	END/INTERMEDIATE PLATES							
	Orange	2000-1292	2002-1292	2002-1292	2004-1292	2006-1292	2010-1292	2016-1292
	Gray	2000-1291	2002-1291	2002-1291	2004-1291	2006-1291	2010-1291	2016-1291
3-CONDUCTOR TERMINAL BLOCKS								
	Gray	2000-1301	2001-1301	2002-1301	2004-1301	2006-1301	2010-1301	2016-1301
	Ground - Green/yellow	2000-1307	2001-1307	2002-1307	2004-1307	2006-1307	2010-1307	2016-1307
	END/INTERMEDIATE PLATES							
	Orange	2000-1392	2002-1392	2002-1392	2004-1392	2006-1392	2010-1392	2016-1392
	Gray	2000-1391	2002-1391	2002-1391	2004-1391	2006-1391	2010-1391	2016-1391
4- CONDUCTOR TERMINAL BLOCKS								
	Gray	2000-1401	2001-1401	2002-1401	2004-1401			
	Ground - Green/yellow	2000-1407	2001-1407	2002-1407	2004-1407			
	END/INTERMEDIATE PLATES							
	Orange	2000-1492	2002-1492	2002-1492	2004-1492			
	Gray	2000-1491	2002-1491	2002-1491	2004-1491			
DOUBLE DECK TERMINAL BLOCKS								
	Gray	2000-2201		2002-2201				
	Internally commoned	2000-2208		2002-2208				
	Ground - Green/yellow	2000-2207		2002-2207				
	END/INTERMEDIATE PLATES							
	Orange	2000-2292		2002-2292				
	Gray	2000-2291		2002-2291				
	END/INTERMEDIATE PLATES							
	Orange							
	Gray							
	Gray							
4-CONDUCTOR DOUBLE DECK BLOCKS								
	Gray			2002-2401				
	Internally commoned			2002-2408				
	Ground - Green/yellow			2002-2407				
	END/INTERMEDIATE PLATES							
	Orange			2002-2492				
	Gray			2002-2491				
	END/INTERMEDIATE PLATES							
	Orange							
	Gray							
	Gray							
TRIPLE DECK TERMINAL BLOCKS								
	Gray			2002-3201				
	Internally commoned			2002-3208				
	Ground - Green/yellow			2002-3207				
	END/INTERMEDIATE PLATES							
	Orange			2002-3292				
	Gray			2002-3291				
	END/INTERMEDIATE PLATES							
	Orange							
	Gray							
	Gray							
PIVOT STYLE FUSE TERMINAL BLOCKS								
	2-conductor			2002-1611				
	3-conductor			2002-1711				
	4-conductor			2002-1811				
	END/INTERMEDIATE PLATE INCLUDED							
	Use 2004 Series jumper due to end plate							
TOPJOB'S ACCESSORY ITEMS								
ADJACENT JUMPERS								
	2-pole	2000-402	2001-402	2002-402	2004-402	2006-402	2010-402	2016-402
	3-pole	2000-403	2001-403	2002-403	2004-403	2006-403	2010-403	2016-403
	4-pole	2000-404	2001-404	2002-404	2004-404	2006-404	2010-404	2016-404
	5-pole	2000-405	2001-405	2002-405	2004-405	2006-405	2010-405	2016-405
	6, 7, 8, 9-pole*	2000-40X	2001-40X	2002-40X	2004-40X			
	10-pole	2000-410	2001-410	2002-410	2004-410			
ALTERNATE JUMPERS								
	1-to-3	2000-433	2001-433	2002-433	2004-433	2006-433	2010-433	2016-433
	1-to-4	2000-434	2001-434	2002-434	2004-434	2006-434	2010-434	2016-434
	1-to-5	2000-435	2001-435	2002-435	2004-435	2006-435	2010-435	2016-435
	1-to-6, 7, 8, 9*	2000-43X	2001-43X	2002-43X	2004-43X			
	1-to-10	2000-440	2001-440	2002-440	2004-440			
STEP-DOWN JUMPERS								
		2006-499	2006-499	2006-499	2006-499	2006-499		
				2016-499	2016-499	2016-499	2016-499	2016-499
*Available in additional configurations								
ACCESSORIES								
TEST PLUG ACESSORIES								
	Adapter	2009-174						
	Test Tap	2009-182						
SCREWLESS END STOPS								
	6 mm wide			249-116				
	10 mm wide			249-117				
GROUP MARKER CARRIER								
	fits into end stop							
	accepts WMB or strip						2009-163	
WMB MARKER CARDS								
	10 strips with 10 markers/strip for 2002, 2004, 2006, 2010, 2016 Series							
	5 - 5.2 mm, plain	793-5501						
	Horizontal, 5 cards							
	1 - 10	793-5502						
	11 - 20	793-5503						
	21 - 30	793-5504						
	31 - 40	793-5505						
	41 - 50	793-5506						
	Additional numbering and orientation available							
	3.5 mm, plain	793-3501						
WMB INLINE MARKERS								
	1,500 of 5 - 5.2 mm			2009-115				
	2,000 of 4 - 4.2 mm			2009-114				
	2,300 of 3.5 mm			2009-113				
CONTINUOUS MARKING STRIP								
	for center marking of all TOPJOB'S							
	11mm wide,							
	50m long			2009-110				
smartPRINTER								
	thermal transfer printer							
	300dpi			258-5000				
OPERATING TOOLS								
	with partially insulated shaft							
	2.5 x 0.4 mm			210-719				
	3.5 x 0.5 mm			210-720				
	5.5 x 0.8 mm			210-721				
	set of all of above			210-722				
	CRIMPING TOOLS							
	24 - 12 AWG			206-204				
	10 - 6 AWG			206-216				
INSULATED FERRULES								
	white, 22 AWG			216-241				
	gray, 20 AWG			216-242				
	red, 18 AWG			216-243				
	black, 16 AWG			216-244				
	blue, 14 AWG			216-266				
	gray, 12 AWG			216-267				
STEEL DIN RAIL, 35 X 7.5 mm								
	solid, 2 m	210-113						
	slotted, 2 m	210-112						
	slotted, tube of 40	51266637						
	slotted, crate of 500	51266638						
WIRE STRIPPING TOOLS								
	34 - 8 AWG			206-124				
	10 - 5 AWG			206-125				

