



**GP6™ PLUS Category 6 High Density Kits**

- Exceed ANSI/TIA-568-C.2 Category 6 standard
- Ideal for use in cross-connects and consolidation point applications
- Provides pre-packaged components necessary for termination
- Kit includes required quantity of bases and 4-pair connecting blocks, label holders and labels
- Highly visible color-coded wiring slots ease wiring



**GPKBW144Y**



**GPKBW432Y**

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>GPKBW144Y</b>	144-pair (36-port) Category 6 high-density punchdown field termination kit with legs.	1	10
<b>GPKBW432Y</b>	432-pair (108-port) Category 6 high-density punchdown field termination kit with legs.	1	10

Cable requirement: terminates most 22-26 AWG solid or stranded IWC wire with a 0.050" (1.27mm) max o.d., either PVC or plenum rated.  
Termination tool available on page B.79 of SA-NCCB51.  
To ensure optimal performance, Panduit recommends use with other Panduit Category 6 PLUS components.  
Can be clearly identified with labels found on page B.76 of SA-NCCB51.



**GP6™ PLUS Category 6 Standard Density Kits**

- Exceed ANSI/TIA-568-C.2 Category 6 standard
- Ideal for use in cross-connects and consolidation point applications
- Provide pre-packaged components necessary for termination
- Kit includes required quantity of bases and 4-pair connecting blocks, label holders and labels
- Highly visible color-coded wiring slots ease wiring



**GPKBW24Y**



**GPKBW72Y**

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>GPKBW24Y</b>	96-pair (24-port) Category 6 punchdown base field termination kit with legs.	1	10
<b>GPKBW72Y</b>	288-pair (72-port) Category 6 punchdown base field termination kit with legs.	1	10

Cable requirement: terminates most 22 – 26 AWG solid or stranded IWC wire with a 0.050" (1.27mm) max o.d., either PVC or plenum rated.  
Termination tool available on page B.79 of SA-NCCB51.  
To ensure optimal performance, Panduit recommends use with other Panduit Category 6 PLUS components.  
Can be clearly identified with labels found on page B.76 of SA-NCCB51.