

Internal Wiring Shielded Cable

This cable is suitable for internal wiring of electronic equipment. It is available in stranded and solid conductor types from 30 AWG to 16 AWG and features a spiral shield with bare or tinned copper conductors.

PE/PVC 内部屏蔽线		1354 AWM	
PE/PVC Internal Shielded Cable			
■ 导体 Conductor	1. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	1. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	2. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	2. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	3. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	3. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	4. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	4. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	5. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	5. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	6. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	6. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	7. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	7. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	8. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	8. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	9. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	9. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	10. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	10. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	11. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	11. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	12. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	12. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	13. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	13. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	14. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	14. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	15. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	15. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	16. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	16. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	17. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	17. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	18. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	18. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	19. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	19. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	20. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	20. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	21. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	21. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	22. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	22. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	23. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	23. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	24. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	24. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	25. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	25. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	26. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	26. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	27. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	27. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	28. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	28. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	29. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	29. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)
■ 导体 Conductor	30. 绞合导体 (裸铜或镀锡铜) Stranded conductor (bare copper or tinned copper)	■ 绝缘 Insulation	30. 聚氯乙烯 (PVC) Polyvinyl chloride (PVC)