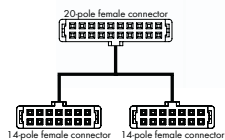
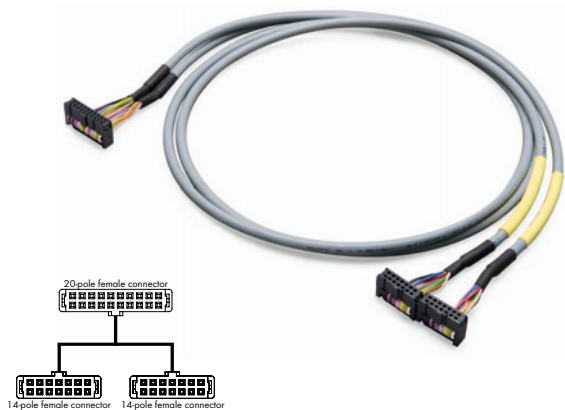


WAGO Ribbon Cables



The cables provide fast and easy connection of WAGO I/O modules featuring ribbon cable connectors. The following WAGO I/O modules and adapters are compatible:

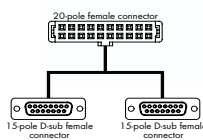
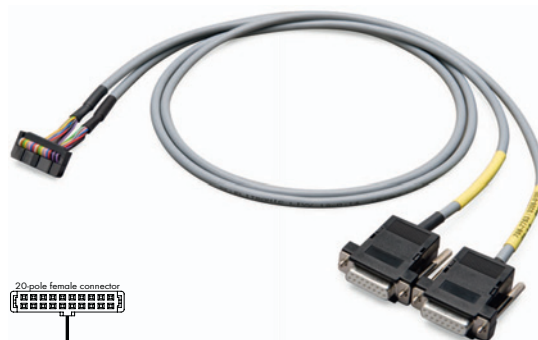
750-1500 (16 DO) -> 857-981 (DO)

750-1502 (8 DO / 8 DI) -> 857-981 (DO) and 857-982 (DI)

The ribbon cables are available in 1-, 2- and 3-meter lengths - each has one 20-pole or two 14-pole female connectors on the ends.

Suitable for system wiring when combined with the JUMPFLEX® Interface Adapter (Item No. 857-981 and 857-982)

Description	Item No.	Pack. Unit
WAGO ribbon cable 20/2x14, 1m long	706-7753/304-100	1
WAGO ribbon cable 20/2x14, 2m long	706-7753/304-200	1
WAGO ribbon cable 20/2x14, 3m long	706-7753/304-300	1
Technical Data		
Connections	1 x 20-pole female connector / 2 x 14-pole female connector to DIN 41651	
Wire cross-section	0.14 mm ² LiYY	
Color coding	acc. to DIN VDE 47100	
Current per channel	max. 1 A	
Operating temperature	-25 °C ... +70 °C	
Degree of protection	IP20	
Length	1 m (706-7753/304-100) 2 m (706-7753/304-200) 3 m (706-7753/304-300)	



The cables provide fast and easy connection of WAGO I/O modules featuring ribbon cable connectors. The following WAGO I/O modules and D-sub adapters are compatible:

750-1500 (16 DO) -> 857-986 (DO)

The ribbon cables are available in 1-, 2- and 3-meter lengths - each has one 20-pole or two 15-pole female connectors on the ends.

Suitable for system wiring when combined with the JUMPFLEX® Interface Adapter (Item No. 857-986)

Description	Item No.	Pack. Unit
WAGO ribbon cable 20/2x15, 1m long	706-7753/306-100	1
WAGO ribbon cable 20/2x15, 2m long	706-7753/306-200	1
WAGO ribbon cable 20/2x15, 3m long	706-7753/306-300	1
Technical Data		
Connections	1 x 20-pole female connector to DIN 41651 / 2 x 15-pole D-sub female connector to DIN 41652	
Wire cross-section	0.14 mm ² LiYY	
Color coding	acc. to DIN VDE 47100	
Current per channel	max. 1 A	
Operating temperature	-25 °C ... +70 °C	
Degree of protection	IP20	
Length	1 m (706-7753/306-100) 2 m (706-7753/306-200) 3 m (706-7753/306-300)	