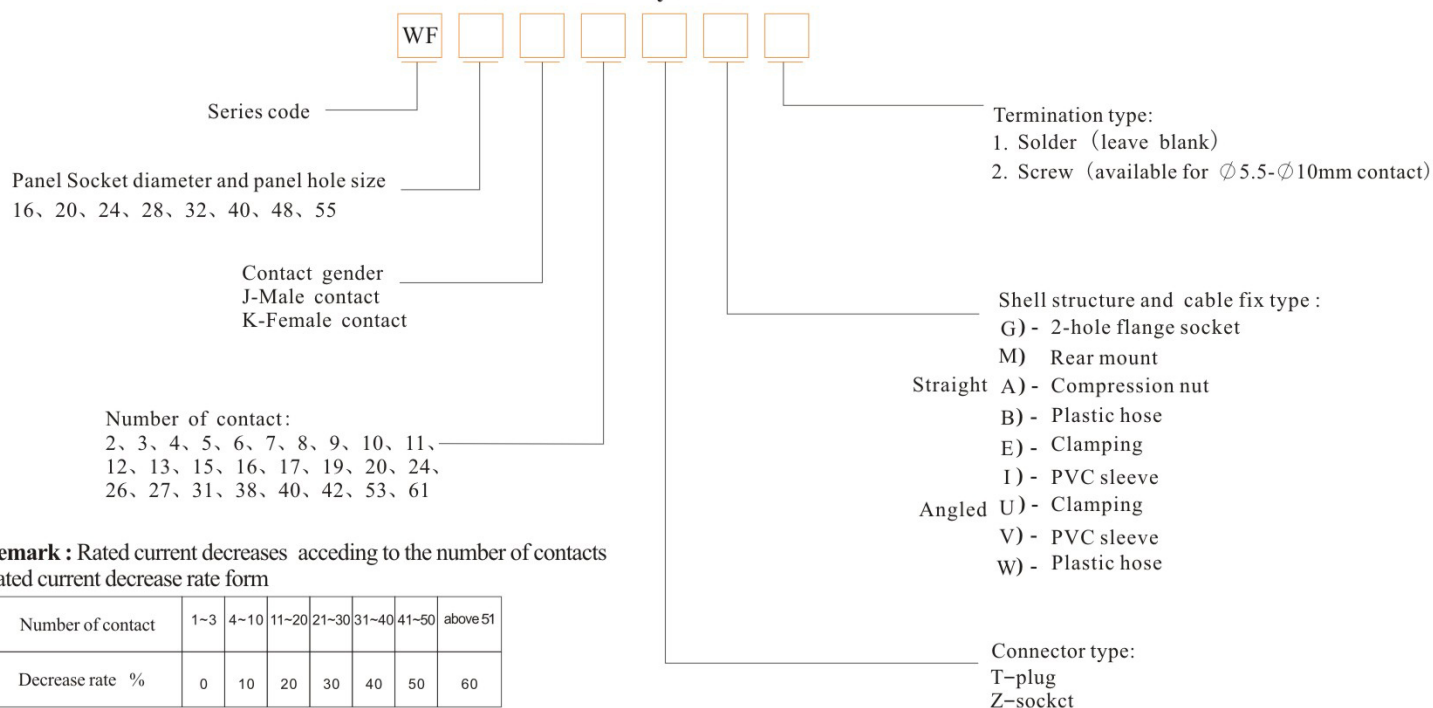




## WF Series



### Part number system



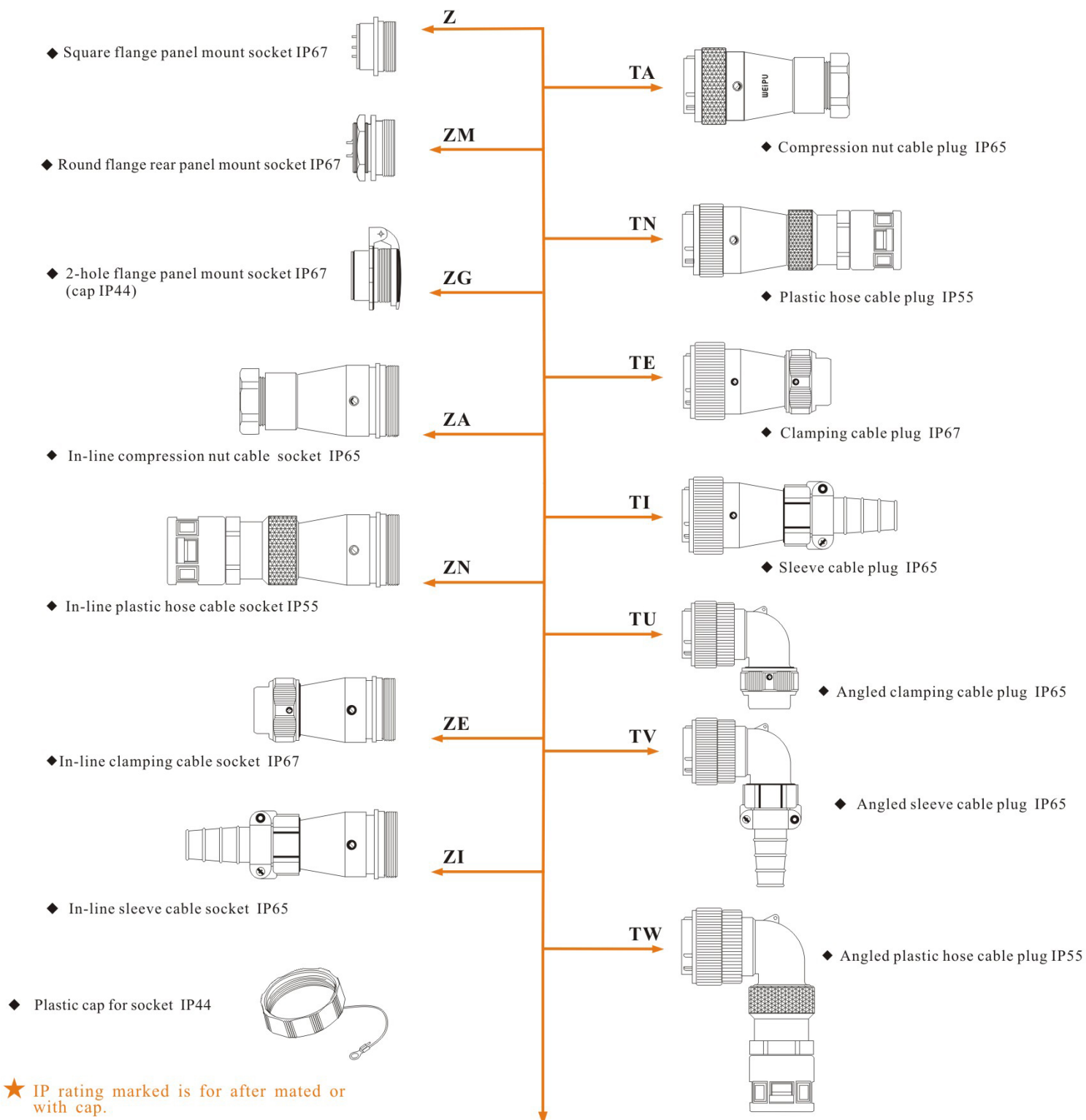
● **Remark :** Rated current decreases according to the number of contacts  
Rated current decrease rate form

Number of contact	1~3	4~10	11~20	21~30	31~40	41~50	above 51
Decrease rate %	0	10	20	30	40	50	60

## Material and spec

Coupling	Threaded coupling
Shell	Zinc alloy with chrome plating
Insert material	PPS max temperature 260 °C
Contact material	Brass with gold plating
Termination	$\varnothing 1$ - $\varnothing 3.5$ mm Solder, $\varnothing 5.5$ - $\varnothing 10$ mm screw
Mating cycle	>500
Temperature range	-25°C ~ +85°C

### ● WF Series Mating diagram



★ IP rating marked is for after mated or with cap.

Each side can be male or female contact, contact arrangement and spec see page 39~40.