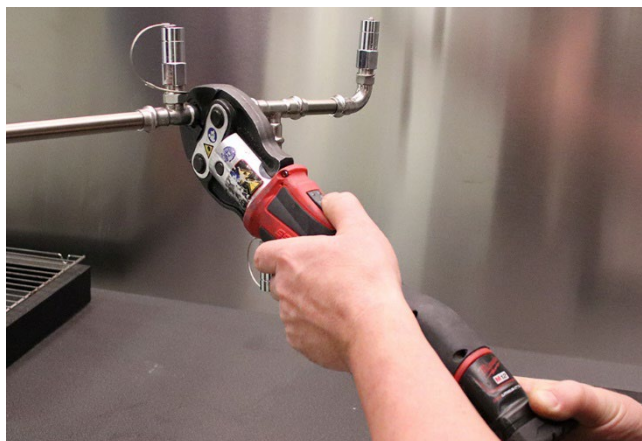


# DAFO PIPES AND PRESS COUPLINGS TYPE FLOWX FOR KITCHEN HOODS



## DATA SHEET



### Premium solution for kitchens

Pipes and couplings are made from stainless steel type 1.4301 (AISI 304).

O-rings are made from EPDM rubber.

Both pipes and couplings have optimized wall thickness which makes them an economical alternative to other pipe systems.

All items are marked with part no. and a code for batch number.



### Specially designed for kitchens

The system offers a very durable installation with non-demountable, permanently sealed joints.

Couplings are mounted with a press tool. Press-to-connect method is quick and reliable, assuring a robust, clean and watertight seal.

The system offers both 90° bends and T-couplings with threads adapted for kitchen nozzles.

Thanks to quicker installation and no need for extra adaptors, labor and cost-intensive tasks are reduced to a minimum, which saves installation cost. The result is strong and nice looking.

### Product range

Description	Part no
Pipe stainless, length 2 m	55-5200-15
Straight coupling	55-5200-06
Straight adaptor with outer NPT 3/8"	55-5200-08
Bend 45° Male/Female	55-5200-03
Bend 45° Female/Female	55-5200-04
Bend 90° Male/Female	55-5200-01
Bend 90° Female/Female	55-5200-02
Bend 90° with outer thread NPT 3/8"	55-5200-12
Tee Female/Female/Female	55-5200-05
Tee with outer thread NPT 3/8"	55-5200-13
Slip coupling	55-5200-07
Union Female/Female	55-5200-09

Dafo press couplings type FlowX are engineered for fire suppression systems in kitchens. They provide a reliable, nice looking and easy to install system to protect the cooking appliances, hoods and ducts.

Pipes and couplings are made from stainless steel to offer maximum protection against corrosion.

Press couplings save time and money during installation compared to standard threaded pipes.

### Technical data

Pipe dimension	15 × 0,8 mm
Pipe type	Welded
Working pressure pipe	20 bar
Wall thickness coupling	1,3-1,5 mm
Working pressure	16 bar
Test pressure	25 bar
Operating temperature	-20 to 120°C
Material in O-ring	EPDM black
Material in pipe and coupling	Stainless steel 1.4301 / AISI 304 / 18/10
Marking	Part no. and batch code
H.S. code	7307920000

### Product range

