



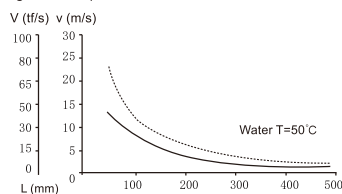
• Direct Insert Type •

PARAMETRIC CURVE

Dimension in : mm

②Medium flow

The maximum medium flow rate that the protective tube can withstand decreases with the increase of insertion depth (see the figure below)



Protective tube diameter 6MM, wall thickness 1.0MM,
L: immersion depth V: flow rate

LFW20	<u>A4</u>	<u>50</u>	<u>1</u>	<u>0</u>	<u>G2</u>	<u>0</u>	<u>L100</u>	<u>1</u>
	A	B	C	D	E	F	G	H

Specification

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