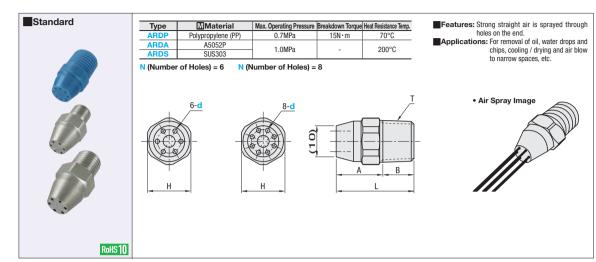
Spray Nozzles - Circular Spray Pattern

Standard / Air-Amplify Type



Part Number		(Number	Air Flow Rate L/min	т	L	A	В	н	Mass (g)		
Туре	d	of Holes)	(for 0.3MPa)						ARDP	ARDA	ARDS
ARDP ARDA ARDS	1.0	6	190	R1/4	25	15	10	14	2	6	15
		8	250								
	1.4	6	350							10	28
		8	480							10	

d	N (Number of Holes)	AR		AR	DA	ARDS		
		Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	
		1 ~ 4 pc(s).	5~20	1 ~ 4 pc(s).	5~20	1 ~ 4 pc(s).	5~20	
1.0	6							
1.0	8							
1.4	6							
1.4	8							

Pror orders larger than indicated quantity, please check with WOS.



		Max. Operating Pressure		Features	d speed out of the crifices are increased by taking					
ARDADA	A5052	0.7MPa	200°C	Air volume and speed out of the orifices are increased by taking surrounding air. High colliding force with less air enables energy saving and ai consumption reduction.						
N	o.1			No.2						
-}	06	8 12-01. d1 0 0 0	7 8 T Wrench Flat	<u>s 10</u>	25 12-02 Wrench Flats 13					

Part Number		T Ori	Orifice	Orifice ,	D ₁	D ₂	Weight	Unit Price	Volume Discount Rate
Туре	No.	'	d1	L	Di	D2	(g)	1 ~ 4 pc(s).	5~20
ARDADA	1	R1/8	0.8	26	15	12	5		
	2	R1/4	1	35	18	15	9		

For orders larger than indicated quantity, please check with WOS.



Part Number ARDA1.0 ARDADA1

N (Number of Holes)

