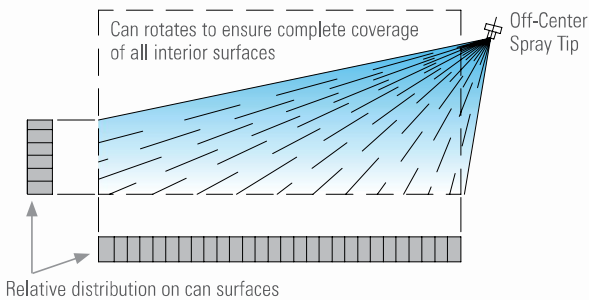


DESIGNED FOR UNIFORM COATING OF CAN INTERIORS



FEATURES AND BENEFITS

- Off-centered, flat spray pattern – resulting uniform coating thickness on the interior of cans



IDEAL FOR:

- Can coating applications

SPECIFICATIONS:

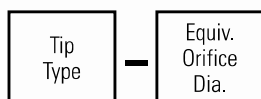
Maximum pressure: 4000 psi (275 bar)

Spray pattern: Flat spray

Materials: Stainless steel tip holder with tungsten carbide orifice insert

ORDERING INFORMATION

OFF-CENTERED FLAT SPRAY TIPS



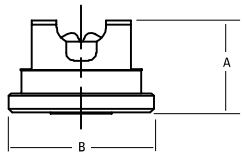
Example



PERFORMANCE DATA: OFF-CENTERED FLAT SPRAY TIPS

Spray Tip No.	Equiv. Orifice Dia. (in.)	Capacity (gallons per minute)		Spray angle at 500 psi
		500 psi	1000 psi	
15754-1	.015	.12	.16	80°
15754-2	.009	.04	.06	30°
15754-3	.017	.15	.21	82°
15754-4	.013	.09	.12	75°
15754-5	.013	.09	.12	40°
15754-6	.013	.09	.12	50°
15754-7	.022	.26	.36	25°
15754-8	.026	.36	.50	25°
15754-9	.009	.04	.06	80°

DIMENSIONS AND WEIGHTS

	Nozzle	A (in.)	B (in.)	Net Weight (oz.)
	15754	.375	.594	.26

Based on largest/heaviest version of each type.

