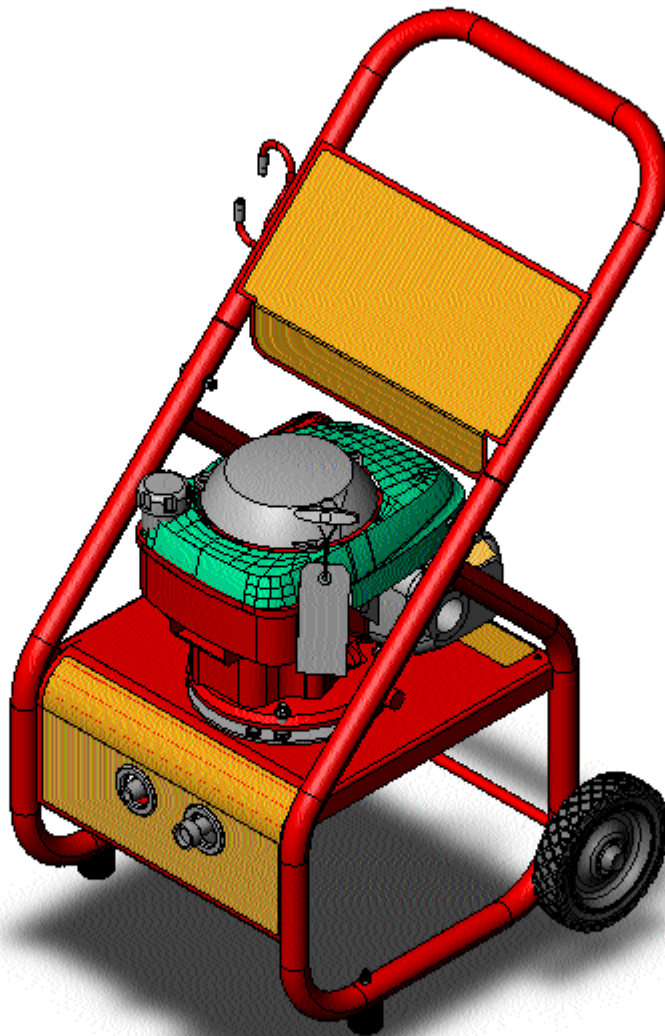


Coleman® Powermate®

PW0912201 INSERT



CAUTION

IMPORTANT - Please make certain that everyone who uses the Coleman® Powermate® Pressure Washer thoroughly reads and understands these instructions prior to operation.



ATTENTION

IMPORTANT - Veiller à ce que toute personne amenée à utiliser cet appareil de Coleman® Powermate® lise soigneusement ces instructions et les comprenne avant de procéder à son utilisation.



PRECAUCIÓN

IMPORTANTE - Favor de asegurarse de que toda persona que use el Lavador de presión Coleman® Powermate® lea y entienda todas las instrucciones antes de la operación.

PARTS LIST / LISTE DES PIÈCES / LISTA DE PIEZAS

REF. NO.	PART NO.	DESCRIPTION	DESCRIPTION	DESCRIPCION	
1	0062094	Faip Pump	Pompe	Bomba	1
2	Note A	Engine	Moteur	Motor	1
3	0055894	Rubber Foot	Pied	Pie	2
4	Note B	Nyloc Nut 5/16-18	Ecrou autofreiné	Tuerca de nyloc	3
5	0062097	Carrier	Ensemble de transport	Transportador, conjunto	1
6	Note B	Bolt 1/4-20 x 1.75	Boulon	Perno	2
9	0058081	Hose	Tuyau	Manguera	1
10	Note B	Nyloc Nut	Ecrou autofreiné	Tuerca de nyloc	4
11	Note B	Bolt, 1/4-20 X 2.5	Boulon	Perno	2
12	Note B	Bolt 5/16-18 X 2.00	Boulon	Perno	3
13	0062111	Handle	Poignée	Mango	1
15	0057741	Vinyl round cap	Visites Vinyle Sélection pour l'équipe nationale	Redondo Vinilo Gorro	2
16	0052657	Wheel	Roue	Rueda	2
17	0053188	Hub cap	Chapeau, essieu	Tapa de eje	2
18	0061351	Gun assembly	Pistolet	Pistola	1
19	0058612	Assy, wand & quick connect	Baguette et branchement rapide	Ensamblado de varilla de pulverización	1
20	Note B	Washer Flat 1/4	Rondelle, plate	Arandela plana	2
22	0062098	Key SQ 3/16 x 3/16 Gib Head	Touche	Tecla	1
23	0000086	Chemical Hose	Tuyau pour les produits chimiques	Manguera de sustancia química	1
24	0000087	Chemical filter	Filtre pour les produits chimiques	Filtro de sustancia química	1
25	0061439	Thermal Relief Valve	Soupape de surpression thermique	Válvula de descarga de calor	1
26	Note B	Washer 5/16	Rondelle, plate	Arandel aplana	3
29	0058613	Nozzle	Buse	Boquilla	1
30	0000085	Chemical Connector	Connecteur pour les produits chimiques	Conectora de sustancia química	1

Note A: Coleman Powermate, Inc. will not provide engines as replacement parts. Engines are covered through the engine manufacturer's warranty. Consult the accompanying engine manual or contact our service department for assistance.

Note B: These are standard parts available at your local hardware store.

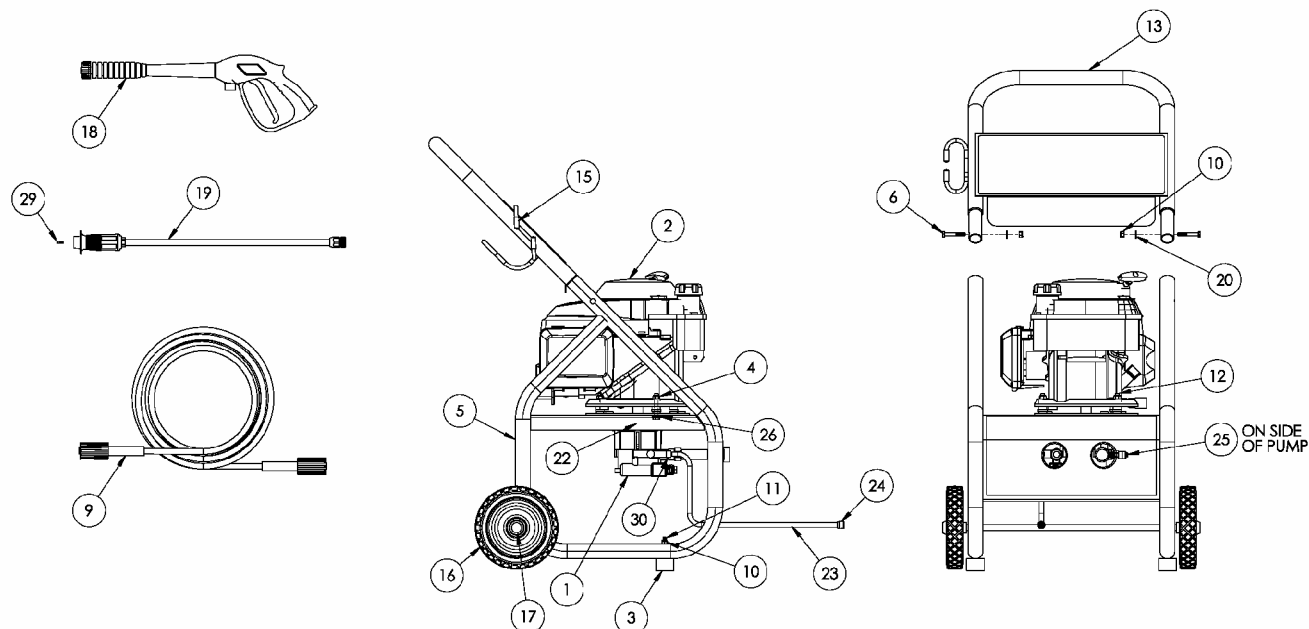
Remarque A: Coleman Powermate, Inc. ne fournit pas de moteurs dans ses pièces de rechange. Le moteur est couvert par la garantie du fabricant. Consulter le manuel du moteur inclus ou contacter notre service après-vente pour toute assistance.

Remarque B: Ces pièces sont des pièces standard disponibles dans les quincailleries.

Nota A: Coleman Powermate, Inc. no proporcionará motores como piezas de repuesto. Los motores están cubiertos por medio de la garantía del fabricante del motor. Consulte el manual adjunto del motor o comuníquese con nuestro departamento de servicio para recibir asistencia al respecto.

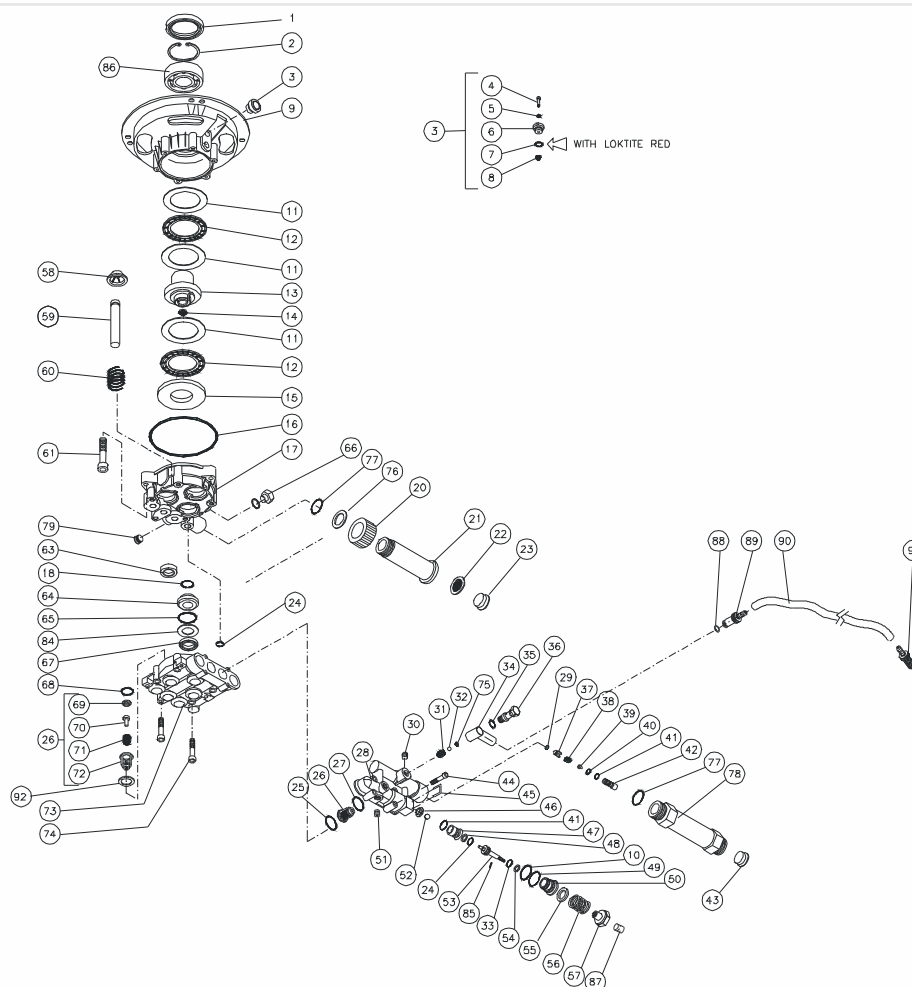
Nota B: Estas son piezas estándar disponibles en su ferretería local.

PARTS DRAWING / SCHEMA DES PIÈCES / DIAGRAMA DE PIEZAS



PUMP

PARTS DRAWING / SCHEMA DES PIÈCES / DIAGRAMA DE PIEZAS



REPAIR KITS/KITS DE REPARACIÓN PARA/KITS DE REPARACIÓN PARA

REF. NO.	PART NO.	DESCRIPTION	DESCRIPTION	DESCRIPCION
1	0058655	Wobble Plate Bearing Kit	Vaciller Plaque Maintien Équipement	Tambaleo Placa Soporte Herramientas
2	0058488	Inlet Kit	Nécessaire d'admission	Kit de conexión de entrada
3	0058489	Outlet Kit	Nécessaire de refoulement	Kit de conexión de salida
4	0058656	Piston Kit	Nécessaire de Piston	Kit de Pistón
5	0058657	Packing Kit	Nécessaire de garnitures	Kit de empaque
6	0058492	Valve Kit	Nécessaire de soupapes	Kit de válvula
7	0058493	Unloader Check	Clapet de marche à vide	Verificación del descargador
8	0058494	Injector Repair	Trousse de réparation d'injecteur	Reparación del inyector
9	0058658	Unloader Set	Ensemble dispositif de marche à vide	Conjunto del descargador
10	0058659	Unloader Stem	Tige du dispositif de marche à vide	Varilla del descargador
11	0058660	Manifold Assembly	Ensemble collecteur	Ensamble de distribuidor

PARTS LIST / LISTE DES PIÈCES / LISTA DE PIEZAS

REF. NO.	PART NO.	DESCRIPTION	DESCRIPTION	DESCRIPCION	QTY
	0062094	Pump Assembly	Pompe	Ensamble de la bomba	1
1	0058498	Seal 1520300	Joint	Sello	1
2	0058499	Elastic Ring 13301000	Anneau élastique	Aro elástico	1
3	0058531	Vented Valve assy 57015402	Ensemble soupape de ventilation	Ensamble de válvula con ventilación	1
4	0058500	Oil Vented Valve 52015401	Soupape de ventilation des vapeurs d'huile	Válvula de aceite con ventilación	1
5	0058501	O-Ring 15001600	Joint torique	Aro	1
6	0058664	Oil Vented Cap 52045302	Chapeau d'évacuation	Tapa del respiradero	1
7	0058503	O-Ring 1560200	Joint torique	Aro	1
8	0058504	Spring Vented Valve 52067400	Soupape de ventilation à ressort	Válvula de resorte con ventilación	1
9	0058630	Flange 57140301	Bride	Pestaña	1
10	0058532	O-Ring 15000900	Joint torique	Aro	1

11	0058506	Bearing Disc 17400200	Grain de crapaudine	Disco de cojinete	3
12	0058507	Needle Bearing 16900200	Roulement à aiguilles	Cojinete de aguja	2
13	0058631	Wobble Plate 57138800	Plateau oscillant	Placa oscilante	1
14	0058509	Cap 57130600	Chapeau	Tapa	1
15	0058510	Bearing Disc 57133100	Grain de crapaudine	Disco de cojinete	1
16	0058533	O-Ring 15024000	Joint torique	Aro	3
17	0058632	Carter 57140400	Charretier	Cárter	1
18	0058534	O-Ring 15001500	Joint torique	Aro	3
20	0058535	Connection Ring 52067100	Bague de raccordement	Aro de conexión	1
21	0058536	Inlet Extension 57136300	Rallonge d'admission	Extensión de entrada	1
22	0058537	Gasket with Filter 52052100	Ensemble joint et filtre	Empaque con filtro	1
23	0058511	Under Cap 18102500	Couvercle	Cubierta inferior	1
24	0058538	O-Ring 15000100	Joint torique	Aro	3
25	0058539	O-Ring 15064200	Joint torique	Aro	3
26	0058540	Valve Assy 52022500	Ensemble soupape	Ensamble de válvula	6
27	0058541	O-Ring 15060200	Joint torique	Aro	4
28	0058633	Manifold 23732300/A	Collecteur	Distribuidor	1
29	0058543	O-Ring 1506500	Joint torique	Aro	1
30	0058544	Screw M6 10801900	Vis	Tornillo	1
31	0058545	Chemical Spring 50136200	Ressort	Elasticidad química	1
32	0058546	Ball 3/16 17600300	Bille de 6 mm en inox.	Rodamiento 3/16 acero inoxidable	1
33	0058547	O-Ring 15000400	Joint torique	Aro	1
34	0058548	Chemical Dosing Body 52036700	Corps de dosage chimique	Cuerpo de dosificación química	1
35	0058549	O-Ring 15000600	Joint torique	Aro	1
36	0058550	Chemical Dosing Screw 50139700	Vis de dosage chimique	Tornillo de dosificación química	1
37	0059028	No Return Valve 52032700	Clapet de non-retour	Válvula sin retorno	1
38	0058552	Spring 52032801	Ressort	Resorte	1
39	0059029	Injector nozzle 52032500	Injecteur	Boquilla de inyector	1
40	0058554	O-Ring 15062600	Joint torique	Aro	1
41	0058555	O-Ring 15001300	Joint torique	Aro	2
42	0058556	Injection Nipple Hobby 52032601	Mamelon d'injection	Entrerrosca de inyección	1
43	0058512	Under Cap 18104600	Couvercle	Cubierta inferior	1
44	0058513	Screw M5 10203200	Vis	Tornillo	4
45	0058634	By-Pass pin 52234500	Goupille de dérivation	Clavija de paso	1
46	0058558	Valve Seat Plate 52068000	Plaque de siège de soupape	Placa base de la válvula	1
47	0058635	Valve Seat 52052302/A	Siège de soupape	Base de la válvula	1
48	0058560	Back Ring 15100100	Bague antiextrusion	Aro posterior	1
49	0058561	O-Ring 15001100	Joint torique	Aro	1
50	0058636	By-Pass valve plastic body 52036501	Corps de soupape de dérivation en plastique	Cuerpo plástico de la válvula de paso	1
51	0058563	Plug 52038300	Bouchon	Tapón	1
52	0058564	Ball 7mm 17600900	Bille de 7 mm en inox.	Rodamiento de acero inoxidable de 7mm.	1
53	0058637	By-Pass Brass Piston 52070600	Piston de dérivation en plastique	Pistón de paso	1
54	0058638	Back-Ring for O-Ring 15101700	Bague antiextrusion de joint torique	Aro posterior para aro en O	1
55	0058639	Spacer 52235301	Entretoise	Separador	1
56	0058640	Pressure Reg. spring 23731400/B	Ressort de régulateur de pression	Resorte regulador de presión	1
57	0058641	Pressure Reg. screw 52070700	Vis de régulateur de pression	Tornillo regulador de presión	1
58	0058642	Ring 52033600	Bague	Aro	3
59	0058643	Piston 52076300	Piston	Pistón	3
60	0058644	Spring 52045202	Ressort	Resorte	3
61	0058517	Screw 10200400	Vis	Tornillo	3
63	0058645	Oil Seal 15202400	Joint d'huile	Sello del aceite	3
64	0058646	Brass Bushing 52038801	Douille en laiton	Buje de bronce	3
65	0058573	O-Ring 15001800	Joint torique	Aro	3
66	0058647	Oil Fill Cap 18107600	Bouchon de remplissage d'huile	Cubierta de llenado de aceite	2
67	0058648	High Pressure Seal 15501800	Joint haute pression	Sello de alta presión	3
68	0058518	O-Ring 15665300	Joint torique	Aro	3
69	0058519	Valve Seat 53068400	Siège de soupape	Base de válvula	6
70	0058520	Valve Plate Stainless Steel 52068101	Plaque porte-soupape en acier inoxydable	Acero inoxidable de la placa de la válvula	6
71	0058521	Spring Valve 52068300	Soupape à ressort	Válvula de resorte	6
72	0058522	Valve Cage 52068200	Cage de soupape	Caja de la válvula	6
73	0058649	Pump Head 52045801/B	Tête de pompe	Cabeza de bomba	1
74	0058524	Screw 10204100	Vis	Tornillo	4
75	0058576	O-Ring 15000700	Joint torique	Aro	1
76	0058577	Washer 12405600	Rondelles Plates	Arandela, plana	1
77	0058578	O-Ring 15061800	Joint torique	Aro	2
78	0058525	Outlet Extension 57136200	Rallonge de refoulement	Extensión de salida	1
79	0058650	Black Cap 52045100	Couvercle noir	Cubierta negra	1
84	0058651	Washer 52069301	Rondelles	Arandela	3
85	0058652	Pin 13500500	Cheville	Clavija	1
86	0058527	Bearing 16003000	Roulement	Cojinete	1
87	0058653	Screw 52038300	Vis	Tornillo	1
88	0058528	O-Ring 15000300	Joint torique	Aro	1
89	0000085	Chemical connector	Connecteur pour les produits chimiques	Conectora de sustancia química	1
90	0000086	Detergent Hose	Flexible à détergent	Manguera de detergente	1
91	0000087	Filter	Filtre	Filtro	1
92	0058654	Washer 52068500	Rondelles	Arandela	3

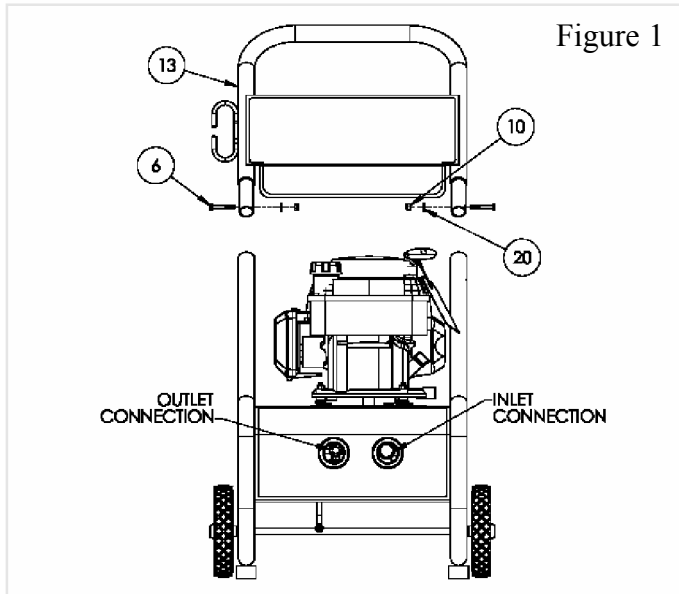
START-UP PROCEDURE

PRE-START PREPARATION

Before starting the pressure washer, check for loose or missing parts and for any damage which may have occurred during shipment.

Handle Installation

Slide handle assembly onto handle supports. Align bolt holes and install 1/4" x 1 3/4" bolts and 1/4" nyloc nuts and tighten securely. See Figure 1.



START-UP PROCEDURE

1. Make sure water supply is connected and turned on.
2. Release gun safety if locked.
3. To allow air to escape from the hose, squeeze trigger on the gun until there is a steady stream of water coming from the nozzle.
4. Remove any dirt or foreign matter from the gun outlet and the male connector of the wand.
5. Insert the nozzle wand into the gun wand and tighten the fitting securely.

STARTING THE ENGINE

1. Check oil and fuel level.
2. Set the engine switch to the "ON" position.
3. Push the primer as necessary.
4. Squeeze trigger on pressure washer to release pressure while pulling on the engine starter rope with a fast steady pull. Pressure may otherwise build up making starting the unit difficult.

OPERATING CONNECTIONS

HIGH PRESSURE HOSE

Attach the high pressure hose to the fitting located on the front side of the side panel. Only Coleman Powermate Pressure Washer high pressure hoses should be used.

WATER CONNECTION

Before connecting the inlet hose to the unit, run water through the garden hose (not supplied) to flush out any foreign matter. The inlet hose will be connected to the fitting. See Figure 1.

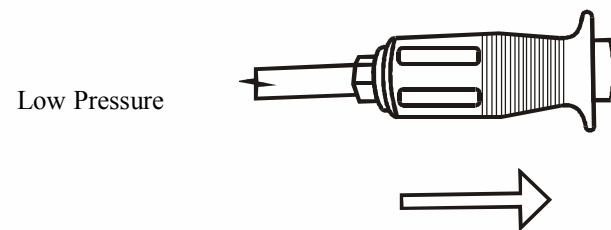
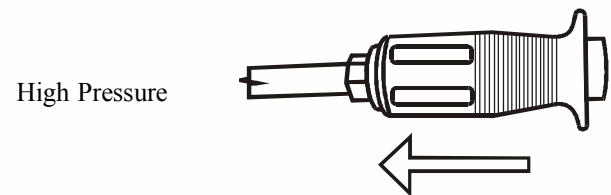
SPECIFICATIONS

RPM	Up to 3540
GPM	2.1 GPM
Maximum Pressure	2200 psi
Oil Capacity	4.5 oz.

HIGH PRESSURE/LOW PRESSURE

The high pressure nozzle position is intended for cleaning. When high pressure is required, grasp collar and slide the collar and nozzle toward the gun.

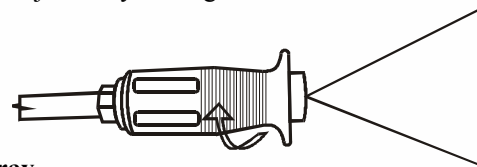
NOTE: Make sure the nozzle cover is pulled to the extreme rear position to lock the nozzle in the high pressure position.



When low pressure is required, grasp and slide the nozzle cover away from the gun.

ADJUSTABLE SPRAY NOZZLE

The adjustable spray nozzle can adjust spray from fan to pencil point in both the high and low pressure positions. The spray is adjusted by turning the nozzle cover.



To increase angle to a fan spray, turn counterclockwise.



To decrease angle to a pencil point spray, turn clockwise.



CAUTION

CAUTION: The pencil point spray adjustment is very aggressive. We recommend that for most cleaning applications, a twenty degree (20°) spray angle be used to avoid damage to the surface being sprayed.



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