

Catálogo de rodillos Davidson®

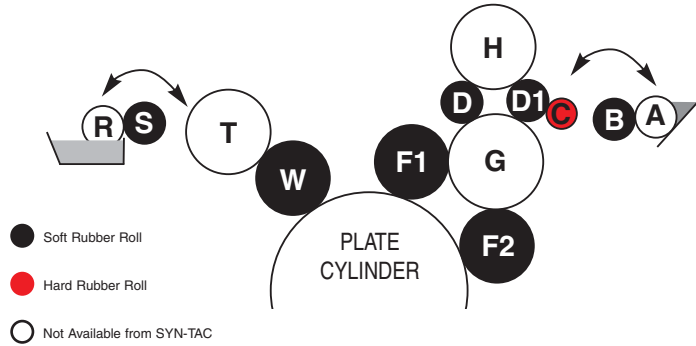
Instrucciones

1. Identifique la figura del modelo de su equipo.
2. Identifique la letra con la que se designa en la figura al rodillo que busca.
3. Utilice la letra de la figura para identificar el número de parte (Syn-Tac Cat. No.).
4. Ingrese a www.equiposgraficos.com y complete el formulario de [cotización](#) incluyendo el número de parte y descripción.
5. Solicite asistencia a crityg@egomexico.com o al +52(55) 5396 6580

Gracias por su compra



**DAVIDSON DUALITH MODELS 400, 500
HI-SPEED DUALITH MODELS 400, 500, 501
PERFECTOR MODELS 502**



Syn-Tac Cat. No.	Key	Description	Mfg. Part No.	Roll Dia.	Face Lgth.	Roll Face Lgth.	Overall Shaft Lgth.
---------------------	-----	-------------	------------------	--------------	---------------	-----------------------	---------------------------

DAVIDSON DUALITH MODELS 400 & 500

INK SYSTEM ROLLERS

50010	F1,F2	INK FORM (with oilite bushings)	88-1512-02	2 ⁹ / ₃₂	10	12 ¹⁵ / ₁₆	
22020	B,D	INK DISTRIBUTOR or INK DUCTOR	221-268-AA	1 ³ / ₈	10	12 ⁵ / ₁₆	
22021	D1	INK FRONT DISTRIBUTOR (with sloppy oilite bushings)	221-0282-01	1 ³ / ₈	10	12 ⁵ / ₁₆	
22022	D1	INK FRONT DISTRIBUTOR (with offset oilite bushings)	221-0282-01	1 ³ / ₈	10	12 ⁵ / ₁₆	
50125-OS	C	INTERMEDIATE ROLL with GEAR (14 ¹ / ₂ ° pitch angle black gear)	221-278-AA	1	10	13 ⁷ / ₁₆	
50125-NS	C	GEARED INK DISTRIBUTOR (20° pitch angle plated gear)	221-0278-01	1	10	13 ⁷ / ₁₆	

WATER SYSTEM ROLLERS

50040	W	WATER FORM (with oilite bushings)	88-1512-01	2 ³ / ₁₆	11	12 ¹⁵ / ₁₆	
50041	W	3M WATER FORM (3M sleeve #23011 not included ... with oilite bushings)	—	2 ⁵ / ₁₆	11	12 ¹⁵ / ₁₆	
50050	S	WATER DUCTOR	88-1458-01	1 ¹ / ₄	11 ⁷ / ₁₆	13 ¹³ / ₁₆	

**DAVIDSON HI-SPEED DUALITH MODELS 400, 500 & 501
PERFECTOR MODEL 502**

INK SYSTEM ROLLERS

50110	F1	INK FORM (upper) with ball bearings	88-3617-02	2 ⁹ / ₃₂	10 ¹ / ₁₆	11 ⁹ / ₁₆	
50111	F2	INK FORM (lower) with ball bearings	88-3617-05	2 ⁵ / ₈	10 ¹ / ₁₆	11 ⁹ / ₁₆	
22020	B,D	INK DISTRIBUTOR or INK DUCTOR (with oilite bushings)	221-268-AA	1 ³ / ₈	10	12 ⁵ / ₁₆	
22021	D1	INK FRONT DISTRIBUTOR (with sloppy oilite bushings)	221-0282-01	1 ³ / ₈	10	12 ⁵ / ₁₆	
22022	D1	INK FRONT DISTRIBUTOR (with offset oilite bushings)	221-0282-01	1 ³ / ₈	10	12 ⁵ / ₁₆	
50125-OS	C	INTERMEDIATE ROLL with GEAR (14 ¹ / ₂ ° pitch angle black gear)	221-278-AA	1	10	13 ⁷ / ₁₆	
50125-NS	C	INTERMEDIATE ROLL with GEAR (20° pitch angle plated gear)	221-0278-01	1	10	13 ⁷ / ₁₆	
50126	C	INTERMEDIATE ROLL with GEAR (20° pitch angle plated gear)	88-7190-02	1	10	18 ⁹ / ₁₆	

WATER SYSTEM ROLLERS

50140	W	WATER FORM	88-3617-01	2 ³ / ₁₆	10 ⁷ / ₈	11 ⁹ / ₁₆	
50141	W	3M WATER FORM (3M sleeve #23011 not included)	88-3862-01	2 ⁵ / ₁₆	10 ⁷ / ₈	11 ⁹ / ₁₆	
50050	S	WATER DUCTOR (with oilite bearings)	88-1458-01	1 ¹ / ₄	11 ⁷ / ₁₆	13 ¹³ / ₁₆	

**DAVIDSON DUALITH MODELS 600 & 700
HI-SPEED DUALITH MODELS 600, 601, 700 & 701
PERFECTOR MODELS 702
DIAGRAM ON PAGE 17**

Syn-Tac Cat. No.	Key	Description	Mfg. Part No.	Roll Dia.	Roll Face Lgth.	Overall Shaft Lgth.
DAVIDSON DUALITH MODELS 600 & 700						
INK SYSTEM ROLLERS						
70010	F1,F2	INK FORM (with oilite bushings)	88-1512-05	2 ⁹ / ₃₂	17 ¹ / ₂	19 ²⁹ / ₃₂
23020	B,D	INK DISTRIBUTOR or INK DUCTOR	233-0008-01	1 ³ / ₈	17	19 ⁵ / ₁₆
23021	D1	INK FRONT DISTRIBUTOR (with sloppy oilite bushings)	233-0162-01	1 ³ / ₈	17	19 ⁵ / ₁₆
23022	D1	INK FRONT DISTRIBUTOR (with offset oilite bushings)	233-0162-01	1 ³ / ₈	17	19 ⁵ / ₁₆
70125-OS	C	INTERMEDIATE ROLL with GEAR (14 ¹ / ₂ ° pitch angle black gear)	233-9-AA	1	17	20 ⁷ / ₁₆
70125-NS	C	INTERMEDIATE ROLL with GEAR (20° pitch angle plated gear)	233-0009-01	1	17	20 ⁷ / ₁₆
WATER SYSTEM ROLLERS						
70040	W	WATER FORM (with oilite bushings)	88-1512-06	2 ³ / ₁₆	18	19 ²⁹ / ₃₂
70041	W	3M WATER FORM (3M sleeve #23019 <u>not</u> included ... with oilite bushings)	—	2 ⁵ / ₁₆	18	19 ²⁹ / ₃₂
70050	S	WATER DUCTOR (rubber ... with oilite bushings)	223-43-AAA	1 ¹ / ₄	17 ⁵ / ₈	20
DAVIDSON HI-SPEED DUALITH MODELS 600, 601, 700 & 701 PERFECTOR MODEL 702						
INK SYSTEM ROLLERS						
70110	F1	INK FORM (upper) with ball bearings	88-3617-04	2 ⁹ / ₃₂	17 ¹ / ₄	18 ⁹ / ₁₆
70111	F2	INK FORM (lower) with ball bearings	88-3617-06	2 ⁵ / ₈	17 ¹ / ₄	18 ⁹ / ₁₆
23020	B,D	INK DISTRIBUTOR or INK DUCTOR (with oilite bushings)	233-0008-01	1 ³ / ₈	17	19 ⁵ / ₁₆
23021	D1	INK FRONT DISTRIBUTOR (with sloppy oilite bushings)	233-0162-01	1 ³ / ₈	17	19 ⁵ / ₁₆
23022	D1	INK FRONT DISTRIBUTOR (with offset oilite bushings)	233-0162-01	1 ³ / ₈	17	19 ⁵ / ₁₆
70125-OS	C	INTERMEDIATE ROLL with GEAR (14 ¹ / ₂ ° pitch angle black gear)	233-9-AA	1	17	20 ⁷ / ₁₆
70125-NS	C	INTERMEDIATE ROLL with GEAR (20° pitch angle plated gear)	233-0009-01	1	17	20 ⁷ / ₁₆
70126	C	INTERMEDIATE ROLL with GEAR (20° pitch angle plated gear)	88-7190-01	1	17	25 ³ / ₁₆
WATER SYSTEM ROLLERS						
70140	W	WATER FORM (with ball bearings)	88-3617-03	2 ³ / ₁₆	18 ¹ / ₈	18 ⁹ / ₁₆
70141	W	3M WATER FORM (3M sleeve #23019 <u>not</u> included ... with ball bearings)	88-3862-02	2 ⁵ / ₁₆	18 ¹ / ₄	18 ⁹ / ₁₆
70150	S	WATER DUCTOR (rubber ... with oilite bushings)	88-3945-01	1 ¹ / ₄	18 ⁷ / ₈	21
PULL OUT ROLL & BOTTLES FOR ALL DAVIDSON MODELS						
22069	—	PAPER FEEDER PULLOUT	816-615-A	1 ⁹ / ₁₆	¾	¾
22049	—	WATER FOUNTAIN BOTTLE (plastic, quart size, with cap & valve)	88-2338-01	—	—	—
22049-2	—	WATER FOUNTAIN BOTTLE (plastic, two-quart size, with cap & valve)	—	—	—	—