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# SYN-TAC MULTILITH

Syn-Tac Cat. No.	Key	Description	Mfg. Part No.	Roll Dia.	Roll Face Lgth.	Overall Shaft Lgth.
<b>BAREBACK WATER SYSTEM ROLLERS</b>						
12042	W	WATER FORM (for new style shaft)	—	2 <sup>1</sup> / <sub>8</sub>	10 <sup>3</sup> / <sub>4</sub>	11 <sup>3</sup> / <sub>32</sub>
12052*	S	WATER DUCTOR	—	1 <sup>1</sup> / <sub>8</sub>	10 <sup>5</sup> / <sub>8</sub>	11 <sup>3</sup> / <sub>4</sub>
12055-S	R	WATER FOUNTAIN (smooth)	—	1 <sup>3</sup> / <sub>8</sub>	10 <sup>3</sup> / <sub>8</sub>	11
120855-R	T	WATER OSCILLATOR (hard rubber)	—	1 <sup>1</sup> / <sub>2</sub>	11 <sup>1</sup> / <sub>2</sub>	13 <sup>1</sup> / <sub>8</sub>

## MULTILITH 1250-W & 1250-LW (Old Style) (2550-W, 2560-W, 1274-W & 2650-W) Maximum Image Width of 10<sup>3</sup>/<sub>8</sub> to 10<sup>3</sup>/<sub>4</sub> Inches Water bottle holder is in fountain tray, not on side of press with hose connection.

<b>INK SYSTEM ROLLERS</b>						
12110	F	INK FORM	120W-361-A1S	2 <sup>1</sup> / <sub>8</sub>	10 <sup>5</sup> / <sub>8</sub>	11 <sup>1</sup> / <sub>4</sub>
12120	D	INK DISTRIBUTOR (oversize)	—	1 <sup>1</sup> / <sub>8</sub>	10 <sup>5</sup> / <sub>8</sub>	13 <sup>9</sup> / <sub>16</sub>
12121	D	INK DISTRIBUTOR (standard size)	—	1 <sup>5</sup> / <sub>16</sub>	10 <sup>5</sup> / <sub>8</sub>	13 <sup>9</sup> / <sub>16</sub>
12122	D	INK DISTRIBUTOR (small size)	296W-1648-AS	7 <sup>7</sup> / <sub>8</sub>	10 <sup>5</sup> / <sub>8</sub>	13 <sup>9</sup> / <sub>16</sub>
12123	D	INK DISTRIBUTOR (mammoth size for Dual-Flo set)	—	1 <sup>5</sup> / <sub>32</sub>	10 <sup>5</sup> / <sub>8</sub>	13 <sup>9</sup> / <sub>16</sub>
12229—	C	INK DISTRIBUTOR (gear not included)	296W-1645-A1	1 <sup>5</sup> / <sub>16</sub>	10 <sup>3</sup> / <sub>4</sub>	13 <sup>1</sup> / <sub>4</sub>
12130*	B	INK DUCTOR (standard size)	296W-1644-AS	1 <sup>1</sup> / <sub>16</sub>	10 <sup>1</sup> / <sub>8</sub>	11 <sup>3</sup> / <sub>4</sub>
12035	A	INK FOUNTAIN	120-3600-1A1	1 <sup>1</sup> / <sub>4</sub>	10 <sup>1</sup> / <sub>4</sub>	15 <sup>15</sup> / <sub>16</sub>
120860	D	INK RIDER OSCILLATOR	—	1 <sup>5</sup> / <sub>32</sub>	11 <sup>1</sup> / <sub>2</sub>	13 <sup>9</sup> / <sub>16</sub>
122820	H	TOP INK OSCILLATOR	120W-2200-A	2 <sup>5</sup> / <sub>8</sub>	11 <sup>1</sup> / <sub>2</sub>	13 <sup>1</sup> / <sub>8</sub>
122830	G	GEARED MAIN OSCILLATOR	296W-1655-A1S	2 <sup>1</sup> / <sub>4</sub>	10 <sup>15</sup> / <sub>16</sub>	15 <sup>3</sup> / <sub>4</sub>
122840	H	JUMBO INK OSCILLATOR	—	4	11 <sup>1</sup> / <sub>2</sub>	13 <sup>1</sup> / <sub>8</sub>
122840-SA	H	JUMBO INK OSCILLATOR SHELL (converts standard top oscillator to jumbo ink roll)	—	4	11 <sup>1</sup> / <sub>2</sub>	—
12180	D	DUAL-FLO INK ROLL SET	—	—	—	—

<b>MOLLETON WATER SYSTEM ROLLERS</b>						
12140	W	WATER FORM	120W-3654-A2S	1 <sup>15</sup> / <sub>16</sub>	11	11 <sup>3</sup> / <sub>8</sub>
12241	W	3M WATER FORM (3M sleeve #20512 <u>not</u> included)	83-3-104417	2 <sup>1</sup> / <sub>16</sub>	11 <sup>3</sup> / <sub>16</sub>	11 <sup>3</sup> / <sub>8</sub>
12150*	S	WATER DUCTOR	296W-1712-AS	1 <sup>5</sup> / <sub>16</sub>	10 <sup>5</sup> / <sub>8</sub>	11 <sup>3</sup> / <sub>4</sub>
120850	T	WATER OSCILLATOR (aluminum)	120-1500-A3	1 <sup>1</sup> / <sub>2</sub>	11 <sup>1</sup> / <sub>2</sub>	13 <sup>1</sup> / <sub>8</sub>
12055-K	R	WATER FOUNTAIN (knurled)	296-1707	1 <sup>3</sup> / <sub>8</sub>	10 <sup>3</sup> / <sub>8</sub>	11

<b>BAREBACK WATER SYSTEM ROLLERS</b>						
12142	W	WATER FORM	—	2 <sup>1</sup> / <sub>8</sub>	11 <sup>3</sup> / <sub>16</sub>	11 <sup>3</sup> / <sub>8</sub>
12152*	S	WATER DUCTOR	—	1 <sup>1</sup> / <sub>8</sub>	10 <sup>5</sup> / <sub>8</sub>	11 <sup>3</sup> / <sub>4</sub>
120855-R	T	WATER OSCILLATOR (hard rubber)	—	1 <sup>1</sup> / <sub>2</sub>	11 <sup>1</sup> / <sub>2</sub>	13 <sup>1</sup> / <sub>8</sub>
12055-S	R	WATER FOUNTAIN (smooth)	—	1 <sup>3</sup> / <sub>8</sub>	10 <sup>3</sup> / <sub>8</sub>	11

A **smooth** aluminum fountain roll will give better water control and will be easier to clean. If your smooth roll picks up ink, clean it with plate cleaner or straight etch. Wipe it dry, apply plate gum, and wipe it dry again. Since the fountain solution dissolves the thin film of gum, the fountain roll is now ready to use.

Never use any solvent to clean a 3M sleeve. If cleaning is necessary—though it's better to use a new sleeve—use only plain water or fountain solution.

See page 53 for paper feeder and blanket cleaner rolls.  
See page 72 for Townsend T-51 color head rolls.  
\*Bearings are **NOT** included.  
— Gear **NOT** included.