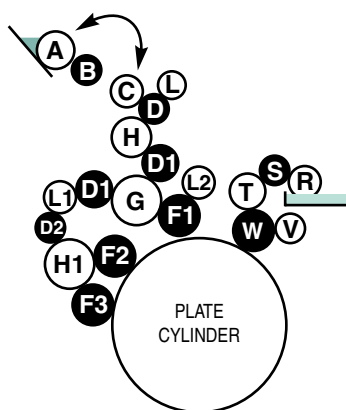


HAMADA MODEL H234-A



● Soft Rubber Roll

○ Not Available from SYN-TAC

Syn-Tac Cat. No.	Key	Description	Mfg. Part No.	Roll Dia.	Roll Face Lgth.	Overall Shaft Lgth.
MODEL H234-A						
INK SYSTEM ROLLERS						
234HA14	F1	INK FORM (small)	8203-03005	1 ³¹ / ₃₂	13 ⁷ / ₃₂	14 ¹ / ₄
234HA15	F2	INK FORM (medium)	8203-03006	2 ¹ / ₁₆	13 ⁷ / ₃₂	14 ¹ / ₄
234HA16	F3	INK FORM (large)	8203-03007	2 ⁷ / ₃₂	13 ⁷ / ₃₂	14 ¹ / ₄
234HA26	D	INK DISTRIBUTOR (small)	8203-04006	1 ²³ / ₃₂	13 ¹ / ₂	15 ⁹ / ₃₂
234HA27	D1	INK DISTRIBUTOR (large)	8203-04008	2 ¹ / ₁₆	13 ¹ / ₂	15 ⁹ / ₃₂
234HA28	D2	INK DISTRIBUTOR (medium)	8203-04007	1 ²⁹ / ₃₂	13 ¹ / ₂	15 ⁹ / ₃₂
234HA31	B	INK DUCTOR	8203-06001	1 ⁹ / ₃₂	13 ⁷ / ₃₂	15 ¹⁷ / ₃₂
234HA19*	—	BLANKET WASH ROLLER	8203-09001	1 ¹⁷ / ₃₂	13 ⁷ / ₈	16 ⁵ / ₃₂
WATER SYSTEM ROLLERS						
234HA43P	W	WATER FORM	8203-13004	2 ⁵ / ₃₂	13 ⁹ / ₃₂	16 ⁵ / ₁₆
234HA53P	S	WATER METERING	8203-13003	1 ²¹ / ₃₂	15 ³ / ₈	17 ³ / ₈

* Bushings are NOT included.

PRINT WORKS CHEMICAL TIP:

Here is a safe and easy way to remove calcium carbonate glaze from your rollers:

Wash all ink from the rollers with **X75-122** followed with **X75-123**. Disengage the clean-up attachment and pour **X75-111** deglazer over the rollers. Let the press run for five to ten minutes, adding more of the **X75-111** as needed. Engage the clean-up attachment to remove all of the **X75-111**.

Remember: the amount of **X75-111** needed will depend on the amount of alkaline build-up. The alkaline will neutralize the **X75-111** as the calcium carbonate is dissolved.