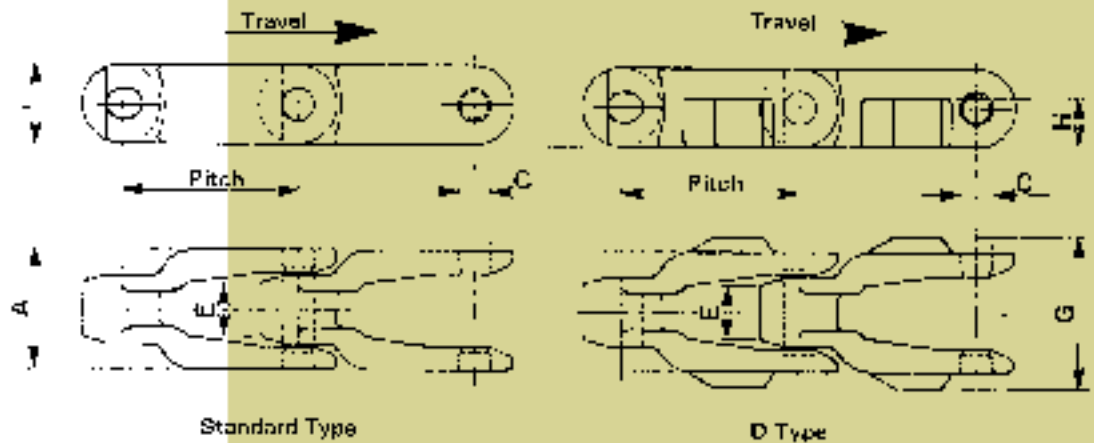




# NON-METALLIC CASE CHAIN

## NON-METALLIC [ACETAL] CASE CHAIN



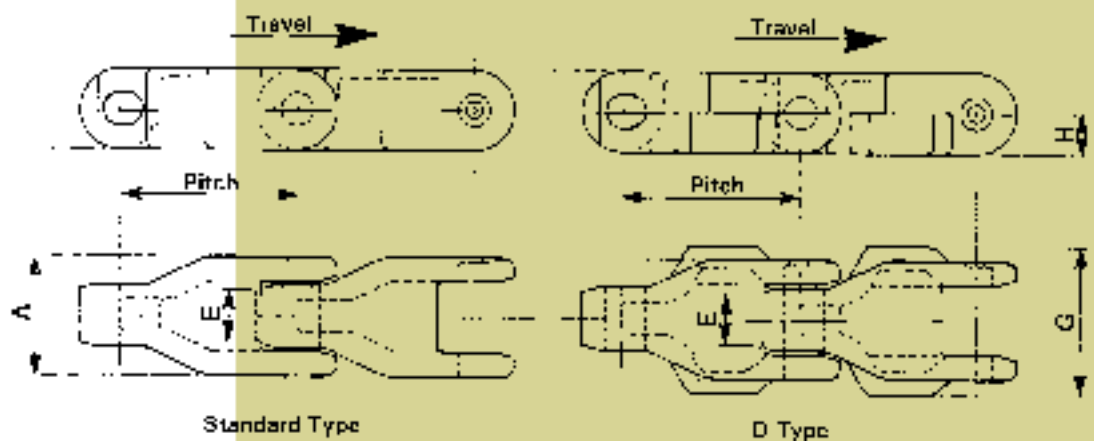
Standard Type

D Type

Chain No.	Approx. pitch		Width A		Diameter of pin C		Maximum Sprocket Face E		Depth of Sidelzer F		Overall width G		Height of D Lug H	
	in.	m.m.	in.	m.m.	in.	m.m.	in.	m.m.	in.	m.m.	in.	m.m.	in.	m.m.
PS1000	2.02	64	1 1/16	43	7/16	11	3/8	10	1 1/8	29	—	—	—	—
PS1000D	2.02	64	1 1/16	43	7/16	11	3/8	10	1 1/8	29	2 1/8	54	1 1/16	18
PS1400	3.25	83	2	51	7/16	11	3/4	19	1 1/2	38	—	—	—	—
PS1400D	3.25	83	2	51	7/16	11	3/4	19	1 1/2	38	2 5/8	67	3/4	19

**PS1000 & PS1000D Sprockets** for short tooth form—see 600 P & 600 PD Sprockets, for long tooth form—see Malleable CC0000D Sprockets  
**PS1400 & PS1400D Sprockets** long tooth form only—see Malleable CC1300 & CC1300D Sprockets

## NON-METALLIC [ACETAL] FLAT TOP CASE CHAIN



Standard Type

D Type

Chain No.	Approx. pitch		Width A		Diameter of pin C		Maximum Sprocket Face E		Depth of Sidelzer F		Overall width G		Height of D Lug H	
	in.	m.m.	in.	m.m.	in.	m.m.	in.	m.m.	in.	m.m.	in.	m.m.	in.	m.m.
600P	2.02	64	1 1/16	43	7/16	11	3/8	10	1 1/8	29	—	—	—	—
600PD	2.02	64	1 1/16	43	7/16	11	3/8	10	1 1/8	29	2 1/8	54	3/16	14