



Replacement leaf chain enquiry form

Looking to replace a leaf chain? Fill in the fields below to make an enquiry and help us identify the correct chain for you.

Company Name: _____

RETURN TO US BY EITHER FAX OR E-MAIL AND

Contact: _____

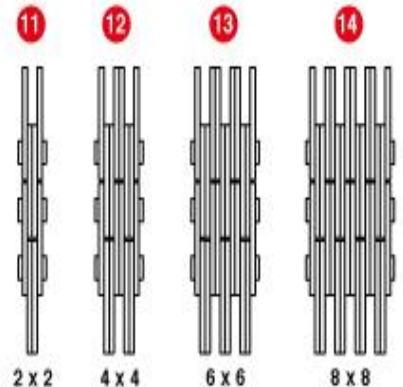
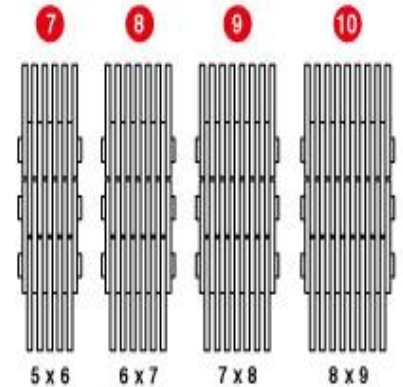
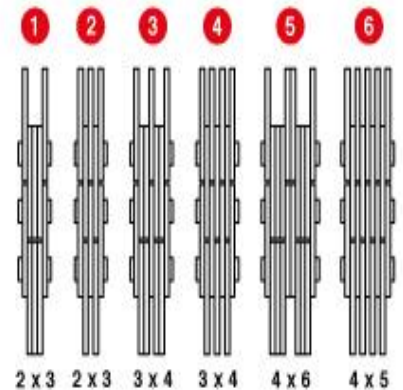
WE WILL RESPOND BACK TO YOU ASAP

Tel No: _____

When ordering leaf chain the following information will greatly assist in ensuring correct chain identification:-

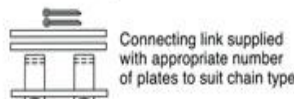
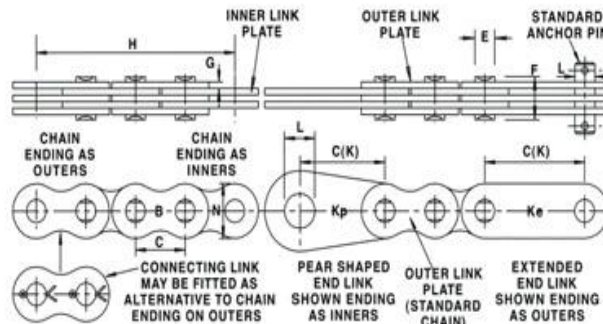
Number of chains required	
A - Make of truck, lift etc.	
Model of truck, lift etc.	
B - Link markings / reference numbers.	
C - Pitch of chain measured on OUTER LINK	
D - Link plate lacing (see chart).*	
E - Rivet pin diameter (see note 2).**	
F - Rivet pin length.	
G - Plate thickness.	
N - Plate height	
K - Special end links (see bottom of sheet & bottom right)	
H - Chain length in pitches (number of rivet pins + 1)	
Ha - Number of OUTER plates per chain (INCLUDING connecting links if applicable)	
J - Chain ending inners / outers	
L - Anchor pin diameters (see note 2).**	
M - Anchor pin distance BETWEEN holes	

LINK PLATE LACING
* Top of link plate lacing examples shown ending outers, bottom ending inners



If when ordering the chain, the standard or manufacturer's reference number is not known, the following information will assist in ensuring correct chain identification.

- A Make and model of lift truck
- B Link markings/reference numbers etc.
- C Pitch of chain measured on OUTER LINK
- D Link plate lacing (see chart)
- E Rivet pin diameter (see note 2)
- F Rivet pin length
- G Plate thickness
- H Chain length in pitches
- J Chain finishing inners / outers
- K Details of any special end links
- L Anchor pin diameter (see note 2)
- M Anchor pin grip length
- N Plate height



Note 1. All dimensions should be checked by micrometer or vernier caliper.
Note 2. Some special end links have anchor pin diameters different to rivet pin diameters.
Note 3. Our technical department will be pleased to discuss any special chain requirement.

