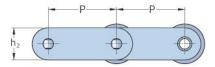
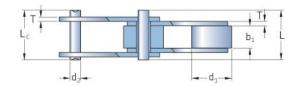
Chains Conveyor chains seria Lumber mill

PHC 441.100RX10FT





| Pitch P (mm) | 100 |
|------------------------------|-------|
| Pitch P (in) | 3.94 |
| Roller diameter d1 | 25.4 |
| max (mm) | |
| Roller diameter d1 | 1 |
| max (in) | |
| Width between | 25.4 |
| inner plates b1 min | |
| (mm) | |
| Width between | 1 |
| inner plates b1 min | |
| (in) | 14.63 |
| Pin diameter d2 | 14.05 |
| max (mm) Pin length L max | 52 |
| (mm) | 52 |
| Pin length L max | 2.05 |
| (in) | |
| Pin length Lc max | 56.4 |
| (mm) | |
| Pin length Lc max | 2.22 |
| (in) | |
| Inner plate height | 40 |
| h2 max | |
| Inner plate height | 1.57 |
| h2 max (in) | |
| Plate thickness T | 5 |
| max (mm) | 0.0 |
| Plate thickness T | 0.2 |
| max (in) | 100 |
| Ultimate tensile | 100 |
| strength Q min kN | |

® SKF is a registered trademark of the SKF Group
© SKF Group 2012
The contents of this publication are the copyright of the publisher and may not be reproduced (even extracts) unless prior written permission is granted. Every care has been taken to ensure the accuracy of the information contained in this publication but no liability can be accepted for any loss or damage whether direct, indirect or consequential arising out of the use of the information contained herein.



| Ultimate tensile | 22480.89 |
|---------------------|----------|
| strength Q min (lb) | |
| Average tensile | 114.5 |
| strength Qo (kN) | |
| Average tensile | 4.51 |
| strength Qo (lb) | |
| Weight (kg/m) | 5.15 |
| Weight (lbs/ft) | 3.46 |
| I | |

® SKF is a registered trademark of the SKF Group
© SKF Group 2012
The contents of this publication are the copyright of the publisher and may not be reproduced (even extracts) unless prior written permission is granted. Every care has been taken to ensure the accuracy of the information contained in this publication but no liability can be accepted for any loss or damage whether direct, indirect or consequential arising out of the use of the information contained herein.

