

A. B. C. & A. 1 Codes Used]

Telegraphic Address, Latch, Haymills

LATCH & BATCHELOR, Ltd

WIRE DRAWERS, Manufacturers of all Classes of Wire Ropes.
Patentees and Manufacturers of

Locked Coil and Flattened Strand Wire Ropes,
HAY MILLS, near BIRMINGHAM.

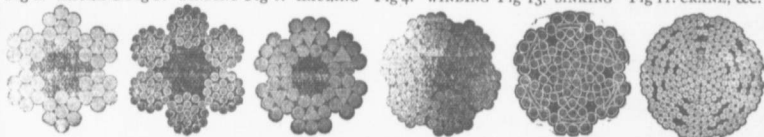
AGENT: H. M. WYLDE, P. O. Box, 529, Halifax, N. S.



Lang's Lay Ropes
Patent Flattened
Strand Ropes.



Fig 2. HAULING Fig 26 WINDING Fig 1. HAULING Fig 4. WINDING Fig 13. SINKING Fig 11. CRANE, &c.



Advantages of Patent Flattened Strand Ropes. 1 Greater wearing surface, therefore longer life of rope and less wear upon pulleys. 2 Greater strength, thereby admitting of smaller ropes being used for existing loads, or of increased loads without increase in size of rope 3 Spliced easily and more effectively. 4 Less tendency to twist and stretch in working. Fig. 13 for Sinking and Fig. 11 for Cranes, &c. are non-twisting

Drawers of all Sections High Class Steel Wire, for Ropes, Springs, Pianos, Needles Fish-Hooks, Binding Armatures and all other Purposes.

Amatite ROOFING

For Mine Buildings.



Amatite is exactly suited to mining buildings because:

1. It can be laid by unskilled labor.
2. It has a real mineral surface which requires no painting.
3. Its cost is lower than that of other roofings of less weight.
4. It can be unrolled on the roof and nailed down.
5. The necessary nails and cement are supplied free, packed handily in the centre of each roll.

The mineral surface of Amatite is somewhat of a novelty; and the fact that it obviates the old painting nuisance, is giving to this roofing the leadership of the ready roofing industry.

The surface consists of mineral particles embedded under great pressure into a tough plastic matrix of pitch.

A sample of Amatite will be sent free on request.

The Carritte-Patterson Manufacturing Co., Limited,
St. John, N. B. Halifax, N. S.