

## Round pine wood poles for the construction industry

Code	Description
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm. 8, up to m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm. 8, bigger m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm.10 up to m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm. 10, bigger m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm.12 up to m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm. 12, major m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm.14 up to m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm. 14, bigger m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm.16 up to m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm. 16, greater m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm.18 up to m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm. 18, bigger m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm. 20, up to m.5
010710	ROUND CYLINDRICAL PINE WOOD POLES FROM JOISTS SAWN FROM OUTSIDE THE CENTRE OF THE TREE diameter cm. 20, up to m.5
080110	ROUND PINE WOOD POLES WITH REMOVED BARK (for Bioengineering / consolidation)