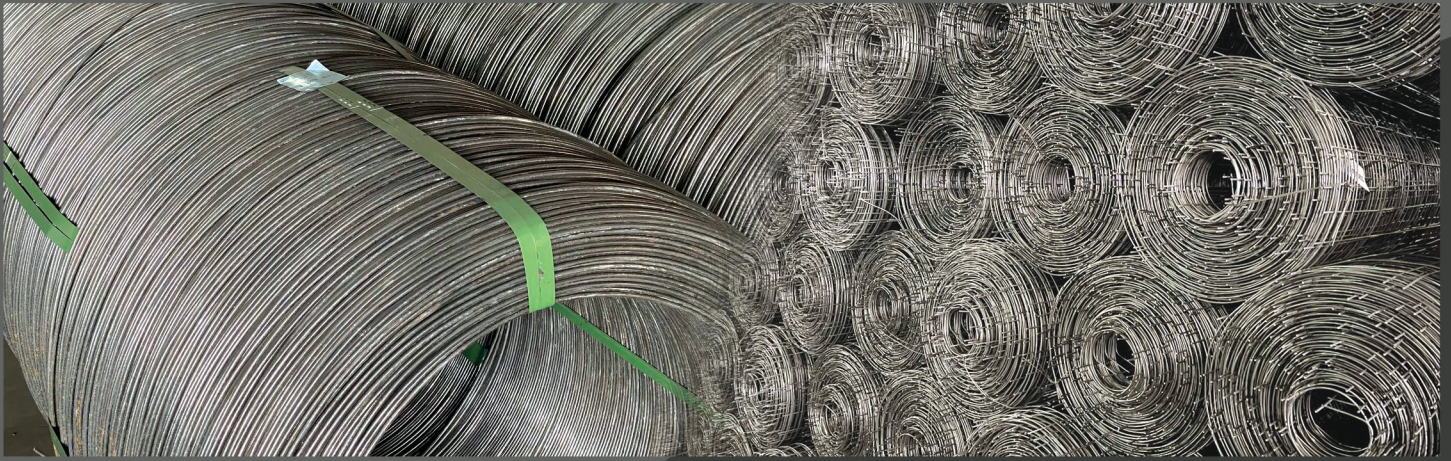


# PRODUCT SPECIFICATION SHEET



## YHM MESH WIRE IN COIL (COLD REDUCED STEEL WIRE FOR THE REINFORCEMENT OF CONCRETE)

PRODUCT CODE	NOMINAL SIZE (MM)	WIRE TYPE	CROSS-SECTIONAL AREA (MM <sup>2</sup> )	MASS PER METER RUN (KG/M)	INNER COIL DIAMETER (MM)	OUTER COIL DIAMETER (MM)	WEIGHT PER COIL (KG)
YHM-R2.0	2.0	ROUND	3.1	0.025	400 MIN	800 MAX	750
YHM-R2.2	2.2		3.8	0.030			
YHM-R2.4	2.4		4.5	0.035			
YHM-R2.6	2.6		5.3	0.042			
YHM-R2.8	2.8		6.2	0.048			
YHM-R3.0	3.0		7.1	0.055			
YHM-R3.2	3.2		8.0	0.063			
YHM-R3.4	3.4		9.1	0.071			
YHM-R3.6	3.6		10.2	0.080			
YHM-R3.8	3.8		11.3	0.089			

### Note:

1. YHM MESH WIRE in coil is a non-stock item. Produced only upon request.
2. Mass per meter run are subject to the tolerance of +/- 2% of their nominal values respectively.
3. Output of coil is in spool form.
4. The weight of coil is subject to the tolerance of: (750kg @ +/-20kg)
5. Minimum characteristic strength = 485N/mm<sup>2</sup>; ratio = min. 1.02; minimum elongation = 10%
6. The actual tensile strength shall be at least 2% greater than yield strength recorded in tensile test.