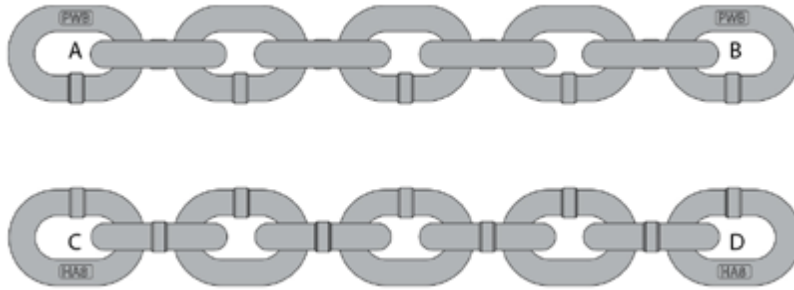


Anchor Chain identification

Herc-Alloy 800™ Chain identification (6.00mm - 22.00mm)



Chain Size (mm)	Markings (Embossed)				Markings Interval	Letter Height (mm)	Weld Type	Identification Marking	
	A	B	C	D					
6.0	PWB-HA8	PWB-HA8	-	-	10	1.6	Smooth	Marking A & B	
7.1	PWB-HA8	PWB-HA8	-	-	10	2.0	Smooth		
8.0	PWB-HA8	PWB-HA8	-	-	10	2.0	Smooth		
10.0	PWB	PWB	HA8	HA8	8	2.4	Smooth		 
13.0	PWB	PWB	HA8	HA8	6	3.3	Smooth	Marking A & B Marking C & D	
16.0	PWB	HA8	-	-	4	4.0	Modified (trim)	 	
20.0	PWB	HA8	-	-	4	4.0	Modified (trim)		Marking A Marking B
22.0	PWB	HA8	-	-	4	4.0	Modified (trim)		

Only an authorised PWB Anchor distributor can supply genuine Herc-Alloy 800™ Chain. Use the above chart to ensure that when you ask for it by name, that you receive what you ask for.

Herc-Alloy is a registered trade mark of PWB Anchor Limited.

Herc-Alloy 800™

Alloy Lifting

For 50 years, PWB Anchor has manufactured grade 80 chain under the “Herc-Alloy” name. Not only to Australian Standards, but also to our own demanding quality requirements. Still proudly made in Australia, Herc-Alloy 800™ Chain was the first in the grade supporting Australian industry requirements and remains the choice of those who demand 50 years of experience in every lift.

Herc-Alloy 800™ Chain is manufactured to the most exacting quality control standards and conforms to the mechanical properties of grade 80 (T) chain.

Test certificates supplied.

Chain sizes 6mm to 22mm manufactured in Australia.

Herc-Alloy 800™ Chain may be supplied with the following identification markings: PWB-HA8, HA8

- **Applications:** Industrial lifting
- **Australian Standard:** AS 2321



Chain Size (mm)	WLL (tonnes)	S (mm)	R (mm)	F (mm)	Part No.	Kg/100m
6.0	1.1	6.3	20.8	22.3	40135	85.2
7.1	1.6	7.1	23.8	25.9	40136	114.0
8.0	2.0	8.0	23.8	27.0	40959	140.0
10.0	3.2	9.7	29.8	33.8	40137	208.0
13.0	5.3	12.7	38.0	43.0	40138	349.0
16.0	8.0	16.0	47.8	54.0	40139	564.0
20.0	12.5	20.0	59.2	67.5	40140	878.0
22.0	15.0	22.0	65.0	74.2	40141	1066.0
26.0	21.2	26.0	78.0	96.2	41256	1510.0
32.0	31.5	32.0	96.0	112.0	40143	2300.0

