

Count of types by Category & Micron

		Total
Mer. Fleece	16.5	6
	17.0	6
	17.5	6
	18.0	6
	18.5	8
	19.0	8
	19.5	8
	20.0	8
	21.0	8
	22.0	8
	23.0	8
	24.0	6
Crossbred	25.0	4
	26.0	4
	28.0	4
	30.0	4
	32.0	4
Others	19.0	2
	20.0	4
	21.0	2

Merino Fleece types

- 16.5 to 24.0 microns
- 6 to 8 fleece types in each basket.
- Quoted as the numeric mean of the component quotes.
- Identical structure for all three regions so as to be directly comparable.
- Structured to reflect the national offering for each micron.
- Quoted in Aust cents/kg clean (Schlumberger Dry yield basis).
- Intended to give an indicative price for a typical 12-month grown fleece type for each specific micron.

Crossbred Fleece types

- 25.0 to 32.0 microns
- 4 fleece types in each basket.
- Quoted as the numeric mean of the component quotes.
- Identical structure for all three regions so as to be directly comparable.
- Structured to reflect the national offering for each micron.
- Quoted in Aust cents/kg clean (Schlumberger Dry yield basis).
- Intended to give an indicative price for a typical 12-month grown fleece type for each specific micron.

Merino Carding Indicator

- 19.0 to 21.0 microns, quoted as a single basket.
- 8 types in total (4 lock types, 2 crutchings, 2 stain crutchings)
- Quoted as the numeric mean of the component quotes.
- Identical structure for all three regions so as to be directly comparable.
- Component types quoted in Scoured 17% and Aust. Carbonising yields. Published price is a combination of these yields.
- Intended to track the price movements of Merino Carding types.

MFLC Summary

16.5 type, mm, nkt, vm%	6
ASF4 70 40 1 MF4 70 40 1 MF4 80 40 1 MF4 70 35 1 MF4 80 35 1 MF5 80 35 1	
17.0	6
ASF4 80 40 1 MF4 70 40 1 MF4 80 40 1 MF4 70 35 1 MF4 80 35 1 MF5 80 35 1	
17.5	6
ASF4 80 40 1 MF4 80 40 1 MF4 90 40 1 MF4 80 35 1 MF4 90 35 1 MF5 80 35 1	
18.0	6
ASF4 80 40 1 MF4 80 40 1 MF4 90 40 1 MF4 80 35 1 MF4 90 35 1 MF5 80 35 1	
18.5	8
ASF4 80 40 1 MF4 70 40 1 MF4 80 40 1 MF4 90 40 1 MF4 80 35 1 MF4 90 35 1 MF5 80 35 1 MF4 80 28 1	
19.0	8
MF4 80 40 1 MF4 90 40 1 MF5 90 40 1 MF4 80 35 1 MF4 90 35 1 MF5 80 35 1 MF5 90 35 1 MF5 80 28 1	
19.5	8
MF4 80 40 1 MF4 90 40 1 MF4 80 35 1 MF4 90 35 1 MF5 80 35 1 MF5 80 35 2 MF5 90 35 1 MF5 90 28 1	
20.0	8
MF4 80 40 1 MF4 90 40 1 MF5 90 40 1 MF4 80 35 1 MF4 90 35 1 MF5 80 35 1 MF5 90 35 1 MF5 90 28 1	
21.0	8
MF4 90 40 1 MF5 90 40 1 MF4 80 35 1 MF4 90 35 1 MF5 100 35 1 MF5 80 35 1 MF5 90 35 1 MF5 90 28 1	
22.0	8
MF5 90 40 1 MF4 100 35 1 MF4 80 35 1 MF4 90 35 1 MF5 100 35 1 MF5 80 35 1	

22.0	MF5 90 35 1 MF5 90 28 1	
23.0	MF5 100 40 1 MF5 90 40 1 MF4 100 35 1 MF4 90 35 1 MF5 100 35 1 MF5 80 35 1 MF5 90 35 1 MF5 90 28 1	8
24.0	MF5 100 40 1 MF4 100 35 1 MF4 90 35 1 MF5 100 35 1 MF5 90 35 1 MF5 90 35 2	6

XB Summary

25.0 type, mm, nkt, vm%	4
XF4 100 35 1 XF5 100 35 1 XF5 110 35 1 XF5 90 35 1	
26.0	4
XF4 110 35 1 XF5 100 35 1 XF5 110 35 1 XF5 90 35 1	
28.0	4
XF5 100 35 1 XF5 110 35 1 XF5 120 35 1 XF5H1 110 35 1	
30.0	4
XF5 100 35 1 XF5 110 35 1 XF5 120 35 1 XF5H1 110 35 1	
32.0	4
XF5 110 35 1 XF5 120 35 1 XF5 130 35 1 XF5H1 120 35 1	

Mer. Card. Summary

19.0 type, mm, nkt, vm%	2
MZ5 0 0 2 MZ5 0 0 5	
20.0	4
MC5 0 35 5 MC5 S2 0 35 5 MZ5 0 0 2 MZ5 0 0 5	
21.0	2
MC5 0 35 5 MC5 S2 0 35 5	