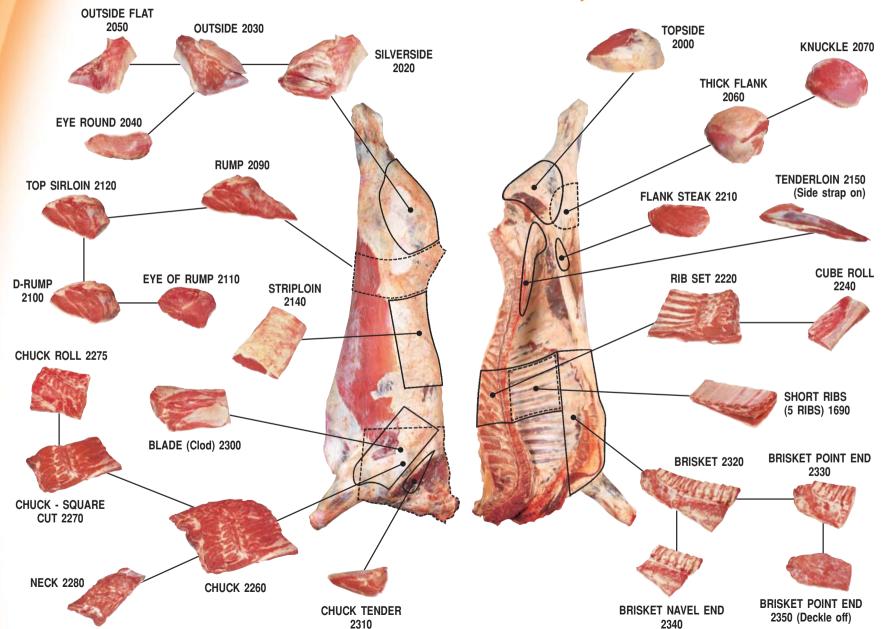
### Beef Primal Cuts



# Primal Cut Weight Range Guide

This primal cut weight range guide is used to calculate the average weight of meat primal from various carcase weight ranges. It is a helpful tool when selecting a primal for portion cutting or roasting.

PRIMAL									
CUT		Topside	Outside	Thick Flank	Knuckle	D-Rump	Shortloin (1 rib)	Striploin (1 rib)	
* H.A.M. NO.		2000	2030	2060	2070	2100	1552	2142	
CARCASE - PRIMAL CUT WEIGHT RANGES	carcase %	6.2	5.7	3.7	3.3	3.8	5.5	3.0	
	160-180kg	5.0 - 5.6	4.6 - 5.1	3.0 - 3.3	2.6 - 3.0	3.0 - 3.4	4.4 - 5.0	2.4 - 2.7	
	180-220kg	5.6 - 6.8	5.1 - 6.3	3.3 - 4.1	3.0 - 3.6	3.4 - 4.2	5.0 - 6.0	2.7 - 3.3	
	220-260kg	6.8 - 8.0	6.3 - 7.4	4.1 - 4.8	3.6 - 4.3	4.2 - 5.0	6.0 - 7.2	3.3 - 3.9	
	260-300kg	8.0 - 9.3	7.4 - 8.5	4.8 - 5.5	4.3 - 4.9	5.0 - 5.7	7.2 - 8.3	3.9 - 4.5	

This information is to be used as a **GUIDE ONLY**.

### GUIDE TO CARCASE BODY YIELD

PRIMAL CUTS ACCOUNT FOR : 60%
 TRIMMINGS : 10%
 BONE : 20%
 FAT : 10%

**TOTAL: 100%** 

<sup>\*</sup> H.A.M. - Handbook of Australian Meat Reference Cut Item and Code Number.

<sup>\*</sup> These percentages are a Guide Only to a carcase body yield.

## Primal Cut Weight Range Guide

This primal cut weight range guide is used to calculate the average weight of meat primal from various carcase weight ranges. It is a helpful tool when selecting a primal for portion cutting or roasting.

PRIMAL								
CUT		Striploin (3 rib)	Tenderloin	Cube Roll (5 rib)	Cube Roll (8 rib)	Blade	Chuck Roll (5 rib)	Chuck Tender
* H	I.A.M. NO.	2140	2150	2240	2244	2300	2275	2310
CARCASE - PRIMAL CUT WEIGHT RANGES	carcase %	4.4	1.6	1.7	2.8	5.5	4.8	0.9
	160-180kg	3.5 - 4.0	1.3 - 1.4	1.4 - 1.5	2.2 - 2.5	4.4 - 5.0	3.8 - 4.3	0.75 - 0.80
	180-220kg	4.0 - 4.8	1.4 - 1.8	1.5 - 1.9	2.5 - 3.1	5.0 - 6.0	4.3 - 5.3	0.80 - 1.0
	220-260kg	4.8 - 5.7	1.8 - 2.1	1.9 - 2.2	3.1 - 3.6	6.0 - 7.2	5.3 - 6.2	1.0 - 1.2
	260-300kg	5.7 - 6.6	2.1 - 2.4	2.2 - 2.6	3.6 - 4.2	7.2 - 8.3	6.2 - 7.2	1.2 - 1.4

This information is to be used as a **GUIDE ONLY**.

### GUIDE TO CARCASE BODY YIELD

PRIMAL CUTS ACCOUNT FOR : 60%
 TRIMMINGS : 10%
 BONE : 20%
 FAT : 10%

**TOTAL** : 100%

<sup>\*</sup> H.A.M. - Handbook of Australian Meat Reference Cut Item and Code Number.

<sup>\*</sup> These percentages are a Guide Only to a carcase body yield.

### Portion Cutting - Preparation and Yield Guide

DI	DIMAL	PORTIONED STEAK / PREPARATION BREAKDOWN				
PI	RIMAL	BREAKDOWN	WEIGHT (kg)	%		
RUMP		Portioned Steaks (250gm ± 10gm)	2.20 kg	63.9		
H.A.M. 2120		BBQ Steak	0.340	9.90		
Fat. 10 (		Diced Beef	0.605	17.6		
Fat: 12mm (max.) Weight: 3.44 kg		Trim	0.260	7.60		
g		Waste (fat, gristle, etc.)	0.035	10.0		
		Total	3.44 kg	100%		
STRIPLOIN H.A.M. 2143		Portioned Steaks (250gm ± 10gm)	2.35 kg	56.10		
1 rib		Cube Steak	0.535	12.80		
Fat: 12mm (max.)		Diced Beef	0.575	13.70		
25mm tail parallel Weight: 4.19 kg		Waste (fat, gristle, etc.)	0.730	17.40		
Weight. 4.19 kg		Total	4.19 kg	100%		
OP RIB		Portioned Rib Eye Frenched Cutlet (250gm ± 10gm)	2.78 kg	70.60		
H.A.M. 1601		BBQ Steak	0.280	7.10		
6 rib - (5th to 10 ribs)		Diced Beef	0.110	2.80		
Cap Off - chine and feather bone removed		Trim	0.540	13.70		
Weight: 3.94 kg		Waste (fat, gristle, etc.)	0.230	5.80		
		Total	3.94 kg	100%		

Striploin (Sirloin - Porterhouse) H.A.M. Code: 2142

Striploin is prepared from a Shortloin (Item 1552) and is the portion remaining after removal of the bones and tail portion of the Tenderloin.

### **Specification Tips:**

- Number of ribs ( 0 to 3 ribs).
- Flank removal point from eye of meat.
- Additional trim:
  - Larder Trim
  - Special Trim (M. multifidus muscle removed)





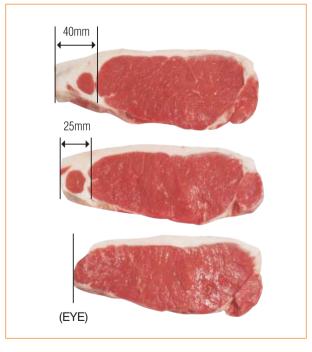
STRIPLOIN - LARDER TRIM

Striploin (Larder Trim) is prepared from a Striploin (Item 2142) by removing a strip portion of fat and silverskin from the surface of the Striploin approximately 50mm in width (measured from the chine edge) and parallel to the chine edge the length of the primal.



STRIPLOIN - SPECIAL TRIM and STEAK PORTION (M. multifidus muscle)

Prepare a Striploin (Special Trim) by removing the (M. multifidus - muscle attached to the chine bone of the Striploin) along the natural seam



STRIPLOIN STEAK - Tail (flank) trim options. Specify: Tail (flank) distance from the eye of meat.

### Rib Set (Bone-in) H.A.M. Code: 1590

Rib Set is prepared from a Forequarter. The Brisket is removed. Chuck is removed at the specified rib. The Rib Set consists of the last 9 ribs of the Forequarter.

Specification Tips:

- Number of ribs required.
- Ribs Prepared Oven Prepared Ribs (OP).
- Short Ribs Short Rib Portions.
- Rib Eye Cutlet (Frenched) portions.
- Back Ribs.
- Cube Roll (Rib Eye Scotch Fillet).

Ribs Prepared (OP Ribs)

H.A.M. Code: 1601

OP Ribs are prepared from a bone in Rib Set by the separation of the Prepared Ribs and Short Ribs at a specified distance from the eye of meat and cut parallel to the chine. The chine and feather bones are removed.



OP RIBS CAP/OFF - Prepared from item 1601 with the cap muscle on the surface of the ribs removed along the natural seam. Specification Tip: Prepared as Rib Eye cutlet.



OP RIBS CAP/OFF - FRENCHED Each rib is frenched by removing the intercostals between the ribs up to the eye of meat.

Specify: The length of rib bone.



OP RIB - FRENCHED RIB - CUTLET Prepared by cutting steak portions equal in thickness to each rib location.



SHORT RIBS - H.A.M. Code: 1690 Short Ribs are the portion of bone in ribs remaining after the removal of the Prepared Ribs from the Rib Set.



BACK RIBS - H.A.M. Code: 1697
Back Ribs are prepared from an OP Rib (item 1601) de-boned and consists of the fleeced rib bones (intercostals in situ) remaining after the removal of the feather and chine bones.



RIB SET (BONELESS) - H.A.M. Code: 2220 All bones and cartilage are removed.



CUBE ROLL (RIB EYE - SCOTCH FILLET) H.A.M. Code: 2240 and STEAK Prepared from a Rib Set (boneless) by removing the Eye Muscle portion in one piece along the natural seam