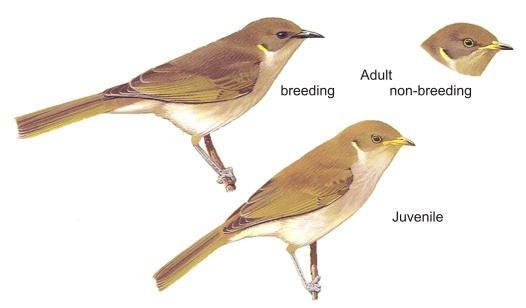
Fuscous Honeyeater Lichenostomus fuscus Species No.: 613 Band Size: 02



Morphometrics:

·	L.f. fuscus (Qld s. of Rockhampton, NSW, Vic & SA)		L.f. subgermana (Qld n. of Rockhampton)	
	Adult Male	Adult Female	Adult Male	Adult Female
THL:	> 34.8 mm	< 32.6 mm		
Wing Length:	77 – 89 mm	73 – 82 mm	69 – 83 mm	72 – 80 mm
Wing Span:	M > 251 mm	F < 252 mm		
Tail:	63 – 81 mm	59 – 73 mm	58 – 75 mm	59 – 65 mm
Weight:	17.5 – 23.8 g	13.8 – 21.8 g	14 – 20 g	14 – 20 g

Ageing:

g:		
	Adult	Juvenile
Bill:	breeding – black;	black-brown tip, yellow base;
	non-breeding – black tip, orange- yellow base;	
0	•	
Gape:	breeding – black;	orange-yellow;
	non-breeding – yellow;	
Orbital ring:	breeding – black;	yellow;
•	non-breeding – yellow;	•
Forehead, crown	greyish-olive;	yellowish brown to light brown;
& nape:	groyion onvo,	your stown to light stown,
Hindneck:	olive-brown or grey-brown;	loose textured light-brown;
Upperparts:	olive-brown with grey-olive tinge;	uniform light-brown;
Alula tip:	pointed;	rounded;
Alula lip.	pointed,	rounded,

Immatures have yellow bill, gape and eye-ring like non-breeding adults, but may retain juvenile brown feathers of alula, hindneck and rump;

Adults – forehead, crown and nape are greyish olive; hindneck olive-brown or grey-brown; The bill, gape and eye-ring of adult birds phase from yellow in non- breeding condition to brown and then to black in breeding condition; This colour phasing reverses after the breeding season; Immatures commence moult to adult plumage when approximately 1 year old coinciding with adult post-breeding moult. Thus immatures (2-) or (1) and adults (2+).

Sexing:

Sexually dimorphic on size; Incubation is entirely by female.