

Longline Weighted End-Cover

Product code : **LLEC-W25NC-L8**

DESCRIPTION

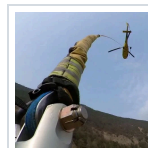
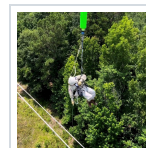
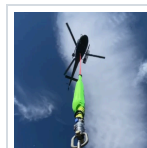
Originally developed by Barry in the early 2000s, this weighted end cover was engineered to improve flight performance and stability when operating a longline without a load.

Barry weighted longline end covers (ballasts) include non-metallic weight strips and are easy to install and remove in the field.

These products are designed specifically for compatibility with Barry general utility longlines, Barry D.E.W. Line® Insulating Dielectric Longlines, and HEC configurations.

Refer to the compatibility matrix below to select the correct configuration for your longline.

Important Note: Our weighed-end products are only designed and compatible for use with Barry Helicopter Longlines. If you have any questions regarding fit or compatibility, please contact Barry for assistance before ordering.



Barry Longline Model	Barry Longline WLL	Compatible Kit	Weight (Included)	Material	Colour
BLL-3000 / DLL-3000 BLL-4500 / DLL-4500 BLL-6400 / DLL-6400	3000, 4500, 6400 lb	LLEC-W25NC/L8	25 lb	Cordura	Neon Green
BLL-8300 / DLL-8300	8300 lb	LLEC-W25NC/XL10	25 lb	Urethane	Orange
BLL-8300 / DLL-8300	8300 lb	LLEC-W50NC/XL10	50 lb	Urethane	Orange
BLL-11500 / DLL-11500 BLL-14000 / DLL-14000	11500, 14000 lb	LLEC-W25NC/XL12	25 lb	Urethane	Orange
BLLNDR-3900 / BLLNDR-H	D.E.W. LINE, HEC	LLEC-W25NC/NDR5	25 lb	Cordura	Neon Green
BLLNDR-3900 / BLLNDR-H	D.E.W. LINE, HEC	LLEC-W50NC/NDR5	50 lb	Cordura	Neon Green

PRODUCT PAGE AND REFERENCES

This sheet reflects the data published on the product page on the generation date.

For the current version, scan the code or visit:

<https://www.barry.ca/products/llec-w25nc-l8-weighted-end-cover>

User instructions manual : <https://www.barry.ca/pages/instructions-manual-barry-synthetic-helicopter-longlines>



Product page



User manual