COMMSCOPE®



CommScope Reel Recycling Program

Commscope has partnered with reel providers to provide a wood reel recycling service for our CommScope outdoor cable customers.



You Call, We Schedule, You Load!

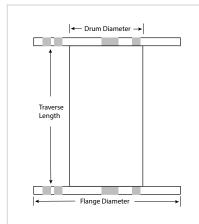
Wood Reel Return Pick-Up Requirements

- All similar reels must be gathered in one location for pickup.
- Pickup requests must meet the minimum full truck loading requirements listed in Table A.
- · All reels must be clearly marked as CommScope.
- All labels must be removed from the reel.
- All reels must meet the conditions as specified in Appendix A.
- Reels do not have to be in pristine condition but must be repairable for a cost low enough to enable it to be reused.
- · Scuffs, scratches, dents, and weathered wood are okay.
- Only nailed solid wood reels will be accepted; plywood reels or glued reels are not recyclable.
- Arbor holes must be undamaged.
- · Drive holes must be intact, not torn out.
- Wood that is aged or weathered is acceptable so long as it is not rotting or showing excessive deterioration.
- Flanges must be intact with no broken boards (broken edge boards are permitted through one ply only).
- Reels with excessive visible warping, including on the flanges, cannot be recycled.
- Flange boards must be at least 1-1/2" thick and the flanges not less than 30" in diameter.
- Approximately 75% of the boards that make up the drum must be intact.
- All cable must be removed from the reels, as it cannot be recycled.

If you have any questions about whether your wood reels qualify for this program, please contact CommScope @ 1-833-934-0425.

To request pickup of wood reels

- Inspect your reels to ensure they meet the requirements in section I above.
- Review Table A to ensure the reel size and quantity requirements are met.
- Call CommScope (1-833-934-0425) or send an email (reelreturn@Commscope.com) with "CommScope Reel Return Request" in the subject line.
- Include the following information in the email body or communicate it to the coordinator via phone:
 - Company name and the address of the pickup location.
 - Contact information but not limited to name, cell phone # and/or email.
 - Any special instructions, such as pickup time window, site codes, etc.
 - Size/weight for each reel and the total number of reels for pickup.
 - Picture(s) showing at least one reel of each size with the "CommScope logo."



Truckload estimates by traverse size	Quantity of Reels per truckload
36"	185-200
42"	105-120
45"	98-110
48"	90-100
50"	58-64
54"	55-60
58"	52-56
60"	34-49
66"	21-24
72"	20-22

Minimum Quantity Load Requirements (based on 53' truck).

Pickup requests must meet the minimum reel quantity per truckload. Multiple reel size combinations must achieve at least a full truckload.



Proper loading diagram.

The number of rows and layers that can be loaded depends on the flange width.

APPENDIX A





Do not return a cable reel with a damaged flange.





Do not return a reel with cable tails or cable left on the drum.



Discolored wood that is undamaged is acceptable.

CommScope pushes the boundaries of communications technology with game-changing ideas and ground-breaking discoveries that spark profound human achievement.

We collaborate with our customers and partners to design, create and build the world's most advanced networks. It is our passion and commitment to identify the next opportunity and realize a better tomorrow. Discover more at commscope.com

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