



A Furukawa Company

Product Change Notice/
Product Recall Notice

1. Supplier Information OFS Optics 2000 Northeast Expressway, Norcross, GA 30071 Contact: Bill Hatton whatton@ofsoptics.com		2. Product Change/ Recall Notice No. 20016-0004-1 D	2a. Include on www.ofsoptics.com Yes
3. Issue Date of Change/Recall February 25, 2016		4. System & Product Description AllWave® ZWP fibers	
5. New Product ID No changes to Product ID Descriptions.		6. Old Product ID Descriptions: AllWave ZWP fiber AllWave One fiber AllWave Low Loss fiber AllWave+ fiber AllWave FLEX fiber AllWave FLEX+ fiber	
7. Associated Products or Changes Affected A revision will be made to our written specification for the outer coating diameter of OFS' uncolored AllWave® fiber (AllWave, AllWave+, & AllWave One) and AllWave Flex (AllWave Flex & AllWave Flex+) products. The uncolored outer coating diameter specification for these product families will change from 235 – 245 µm to 237 – 247 µm. This is only a change to the written specification on our data sheets, and not an actual change in the physical diameter of the fibers.			
8. Drawing No. AllWave fibers – A drawing 358621 AllWave Flex fibers – A drawing 358696		9. Product Change Classification D	
10. Classification Substantiation			
11. Reason(s) for Change/Recall To better harmonize our AllWave fiber product specifications with global specifications; no other specifications will be impacted by this change and this change is planned to go into effect on 03/31/2016.			
12. Description of Change/Recall Coating diameter specification limits for uncolored AllWave type fibers are changed from 235 – 245 µm to 237 – 247 µm.			
13. Effect of Change/Recall No change in form, fit or function.			
14. Material/Product Affected AllWave ZWP fiber AllWave One ZWP fiber AllWave Low Loss ZWP fiber AllWave+ ZWP fiber AllWave FLEX ZWP fiber AllWave FLEX+ ZWP fiber			
15. Documentation Affected Data Sheet Revisions to AllWave type fibers			
16. Supplier Implementation Date March 31, 2016		17. Modification Completion Date March 31, 2016	
18. Modification/Recall Location N/A			
19. Modification/Recall Cost N/A			
20. Location and Quantity of Equipment N/A			
21. Attachments N/A			
22. Comments			