



BPI COMPONENT GUIDE:

CSD118

WWW.BALLISTICPRODUCTS.COM

The CSD series of wads offer wide array of capacity options along with a revolutionary energy-absorbing cushion system. These multi-capacity, barrel protecting shotcups are designed for steel and tungsten field loads.

The CSD wad series combines easy loading with high performance results. CSD wads are not pre-slit. We recommend our Stainless Steel Wad Snips to cut the number of petals best suited for your shooting and intended range.

Additional data and information can also be found in our *Advantages* and *Status of Steel* manuals. See our Filler Wad Guide for more details on any applicable load inserts.

See our *Wad Slitting* brochure for additional information on the basics of wad slitting.

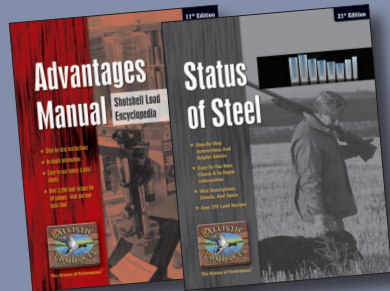
“★★★★★ - **great wads** I just started reloading steel shot last year and these are by far the best wads i have used. Use a full 1-1/8 oz. of #3 steel and Bs.” - Dustin, TX

RECOMMENDED MANUALS

There is so much more to shotshell reloading than just the load data. Safety is your TOP priority. In order to become a safe and competent reloader, one must continue the learning process

by reading and researching. Don't try to outsmart the instructions! We offer over a half century of loading knowledge, wit, and wisdom in our publications. Our manuals are continually upgraded with new data and the latest tools and techniques. Available in print version or downloads from our website.

Therefore, we encourage you to master the information in our manuals, brochures, and “Load of the Week” at www.ballisticproducts.com



MYLAR: STEEL AND TUNGSTEN SHOTSHELL PELLETS ARE AS HARD OR HARDER THAN A SHOTGUN'S BORE AND BARRELS. BECAUSE THESE PELLETS ARE VERY HARD, THEY ARE ABRASIVE AND CAN CAUSE BARREL DAMAGE IF THE SHOT PROTRUDES THROUGH THE WAD SLIT OR OTHERWISE COMES INTO DIRECT CONTACT WITH THE BORE/BARREL. NO WAD OR COMPONENT CAN ALTER THE REALITY OF PHYSICS. HARD SHOTSHELL PELLETS CAN CAUSE DAMAGE. AS AN INSURANCE POLICY TO REDUCE THE CHANCES OF BARREL DAMAGE DUE TO ABRASIVE PELLETS, MYLAR WRAPS ARE ALWAYS A VERY GOOD IDEA AND MAY BE ADDED TO ANY LOAD.



NOTE: NO WAD CAN COMPLETELY ELIMINATE THE RISK OF SCORING OR ABRASION. PELLET MATERIALS HARDER THAN YOUR GUN'S BARREL CAN STILL CAUSE DAMAGE. HOWEVER, THIS WAD IS MOLDED IN HIGH-DENSITY MATERIAL AND WILL PROVIDE MAXIMUM PROTECTION. FOLLOW ONLY TESTED AND PUBLISHED LOAD DATA. **READ A LOADING MANUAL BEFORE YOU START TO LOAD.**

SPECIFICATIONS

OVERALL LENGTH:	1.655"
DIAMETER:	0.735"
SHOTCUP DEPTH:	1.345"
SEAL TO CUP BOTTOM:	0.310"
THICKNESS:	0.035"



LD12CSD118



WARNING

Cancer and Reproductive Harm
- www.P65Warnings.ca.gov

LOAD ID	GA.	HULL	PRIMER	POWDER	POWDER GRNS.	GAS SEAL	WAD	FILLER WADS & LOAD INSERTS	OVER SHOT	SHOT (OZ.)	SHOT (GRNS.)	SHOT SIZE	BUFFER (GRAINS)	PSI	FPS
12-GAUGE • 2-3/4" LENGTH • STEEL SHOT • FOLD CRIMP															
101023-2528	12	Fiocchi	Fio616	Steel	33.0		CSD118 (slit)			1 1/8	492.2	Steel #3		9800	1395
12-GAUGE • 3-1/2" LENGTH • SPHEROTUNGSTEN ORIGINAL-15 SHOT • FOLD CRIMP															
180319-9922	12	Cheddite	Ched209	Steel	34.0	FS12	CSD118 (slit)		OS12	2	875.0	ST Original-15 #7		10185	1175

OTHER USEFUL COMPONENTS



20GA 1/8" CORK
WADS
18CW20 | #1222820



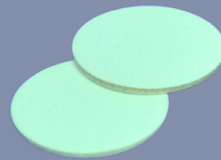
20GA 1/4" CORK
WADS
14CW20 | #1222420



20GA 1/8" FELT
WADS
18FW20 | #1221820



20GA 1/4" FELT
WADS
14FW20 | #1221420



12GA OVERSHOT
CARDS
OS12 | #OS 12

Filler & cushion wads occupy space below the pellets so that the load can be crimped properly. Remember, different payloads and different pellet sizes occupy different volumes, so you will want an assortment of sizes on hand. Overshot cards improve overall crimp quality and seal in small shot and/or buffer. **We recommend 20 gauge felt or cork fillers for inside the 12 gauge wads.**

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ITALICIZED COMPONENTS ARE NO LONGER IN PRODUCTION, BUT MAY STILL BE FOUND IN CIRCULATION. CONSULT YOUR RELOADING MANUAL FOR ADDITIONAL DETAILS AND INFORMATION.