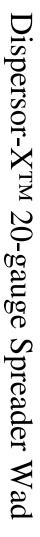


Library #: LD20DX20070628



<u>Editorial notes:</u>

direct overhead shots, incoming targets and close crossing targets. molded directly into the base of the shotcup. The X-shape is the best method for rapidly spreading patterns with even pellet dispersion. This combination of shotcup and X-spreader makes the DX20 the best wad available for tight quarters and fast shooting. Preferred applications: 5-25 yards, The Dispersor-X is a sculpted, one-piece plastic wad with an integrated X-shaped spreader device

of load height adjustments. The pegged dome gas seal effectively seals and distributes fast burn rate powders The DX20's extended G-type crush section reduces felt recoil in the 20 gauge and allows for a variety

obviously to your advantage to use a more open choke in tight quarters. In terms of control, a barrel with some constriction will spread better and more evenly with a spreader wad than a cylinder bore with no constriction and no spreader wad. The DX20 is designed to produce rapidly expanding shot clouds from nearly any choke, but it's

Overshot Card Wad:

divider to push the pellets into a wide, even pattern distribution the X-portion of the wad. This compression is helpful in the spreading process as it forces the X-An overshot card placed over the shot and under the crimp creates a bit of compression against

MEC Single Stage Loaders Tip: Replace the 20-gauge rammer tube with a 28-gauge #505B28



Recommended reading: Advantages IV

Technical Specs:

•Gas Seal: flat head inset dome •Shotcup Body: 1.365" long, .610" diameter, .035" thick •Shotcup Depth: .78"

Seal to cup bottom: .53"
Shotcup type: tear-away petal
Number of slits: 2
Expected load amount:

													5/8oz to 7/8oz
						gas seal	filler wad/ wrap/	shot shot	shot				load notes/
load ID gauge	gauge length hull		primer	powder	grains	and/or wad	overshot	(oz.) 1	type	buffer	P.S.I.	F.P.S.	(oz.) type buffer P.S.I. F.P.S. application
70625 190 20ga	2-3/4"	Fiocchi Fio 616	io 616	700X	15.0	15.0 OB20+DX20	NC20 Under Crimp	5/8 L	5/8 Lead none	Ione	9,800	1,345 #	1,345 #9 shot preferred
70625 191 20ga	2-3/4"	Fiocchi Fio 616	io 616	Clays	14.0	14.0 OB20+DX20	NC20 Under Crimp	5/8 Lead		none	8,100	1,230 #	1,230 #9 shot preferred
70625 188 20ga	2-3/4"	Fiocchi Fio 616	io 616	Green Dot	16.0 DX20	DX20	NC20 Under Crimp	3/4 Lead		none	9,800	1,265 #	1,265 #9 shot preferred
70625 189 20ga	2-3/4"	Fiocchi F	Fio 616	Int'l Clays	16.0 DX20	DX20	NC20 Under Crimp	3/4 Lead		none	9,000	1,255 #	1,255 #9 shot preferred
70625 192 20ga	2-3/4"	Fiocchi F	Fio 616	Univ. Clays	20.0 DX20	DX20	NC20 Under Crimp	7/8 Lead		none	10,300	1,310 #	1,310 #9 shot preferred
70625 193 20ga	2-3/4"	Fiocchi Fio 616	io 616	Int'l Clays	15.0 DX20	DX20	NC20 Under Crimp	7/8 Lead	_ead n	none	9,400	1,205 #	1,205 #9 shot preferred
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Warning: Where data contained on this label and in catalogs and booktes its specific components no changes or substitutions for these components and the stress that will equate to exactly the same weight change is that will equate to exactly the same weight change is the view of the laces shown. Follow loading data exactly and to not substitute components. We make no warranties, express or implied; limited or ful; specifically disclaim any and all lability for consequentia damages of any kind whatsoever. Failure to comply with standardized warranties, express or implied; limited or ful; specifically disclaim any and all lability for consequentia damages of any kind whatsoever. Failure to comply with standardized warranties, express or implied; limited or ful; specifically disclaim any and all bability for consequentia damages of any kind whatsoever. Failure to comply with standardized warranties, express or implied; limited or ful; specifically disclaim any and all bability for consequentia damages of any kind whatsoever. Failure to comply with standardized warranties, express or any and all other pellet types; dram equivalence; powder and primer storage and measurement; component applications and the safe and appropriated use of finearms per se or the use published data exactly as shown may result in accidents with serious injury and/or death to the shooter and/or bystanders.

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