

# TUWSBL1627 Wad

# 16 Gauge 2-3/4" Data for Steel Shot

AWARNING

Scale all powder charges before and frequently during the reloading process to verify the amount you are loading in the shell is consistent with the loading data you are following.

## Do Not Reload Shotshells Until You Read and Understand the Entire Contents of This Data.

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	Cheddite 16 Gauge 2-3/4" Plastic Case with Plastic Basewad								
Primer	Powder	Grains	Wad Column	Filler Wad	Steel Shot (oz.)	Velocity	Pressure (PSI)	Load #	
Ched 209	800X	22.5	TUWSBL1627	XYFE25020	3/4	1,396	9,520	1652	
Ched 209	Blue Dot	29.5	TUWSBL1627	XYFE25020	3/4	1,426	9,030	1624	
Ched 209	Universal	21.5	TUWSBL1627	XYFE25020	3/4	1,410	8,610	1684	
Fiocchi 616	Blue Dot	29.5	TUWSBL1627	XYFE25020	3/4	1,441	9,320	1629	
Ched 209	800X	20.0	TUWSBL1627	XYFE12520	7/8	1,262	10,010	1662	
Ched 209	Blue Dot	27.5	TUWSBL1627	XYFE12520	7/8	1,385	10,340	1635	
Ched 209	HS-6	25.0	TUWSBL1627	XYFE12520	7/8	1,362	11,150	1689	
Ched 209	Longshot	21.5	TUWSBL1627	XYFE25020	7/8	1,366	10,600	1674	
Fed 209A	Steel	21.0	TUWSBL1627	XYFE12520	7/8	1,278	9,140	1612	
Fed 209A	Steel	22.5	TUWSBL1627	XYFE12520	7/8	1,349	10,090	167	
Fed 209A	Steel	23.5	TUWSBL1627	XYFE12520	7/8	1,401	11,010	168	
Fiocchi 616	Blue Dot	27.5	TUWSBL1627	XYFE12520	7/8	1,345	10,070	1639	
Ched 209	Blue Dot	27.0	TUWSBL1627		15/16	1,363	10,960	1643	
Fed 209A	Steel	22.0	TUWSBL1627		15/16	1,335	11,060	1619	
Ched 209	Blue Dot	26.0	TUWSBL1627		1	1,270	10,120	1649	
Fed 209A	Steel	20.00	TUWSBL1627		1	1,230	10,310	166	

Precision Reloading, LLC Hull Item Number - CH16GA, CH16HGA

Insert Filler Wad Under Shot in Base of Wad.

	F	ederal	16 Gauge 2-3/4	" Plastic Ca	ase with Pa	per Bas	sewad	
Primer	Powder	Grains	Wad Column	Filler Wad	Steel Shot (oz.)	Velocity	Pressure (PSI)	Load #
Fed 209A	800X	21.5	TUWSBL1627	XYFE25020	3/4	1,421	11,260	1656
Fed 209A	Blue Dot	28.5	TUWSBL1627	XYFE25020	3/4	1,477	10,350	1623
Fed 209A	Universal	21.0	TUWSBL1627	XYFE25020	3/4	1,483	11,420	1676
Win 209	800X	21.5	TUWSBL1627	XYFE25020	3/4	1,392	10,060	1659
Win 209	Blue Dot	28.5	TUWSBL1627	XYFE25020	3/4	1,455	9,900	1628
Win 209	Universal	21.00	TUWSBL1627	XYFE25020	3/4	1,465	10,920	1677
Fed 209A	800X	19.0	TUWSBL1627	XYFE12520	7/8	1,252	10,800	1661
Fed 209A	Blue Dot	25.0	TUWSBL1627	XYFE12520	7/8	1,339	10,630	1633
Fed 209A	HS-6	22.5	TUWSBL1627	XYFE12520	7/8	1,258	10,350	1685
Fed 209A	Longshot	22.0	TUWSBL1627	XYFE12520	7/8	1,373	10,260	1667
Fed 209A	Steel	20.5	TUWSBL1627	XYFE12520	7/8	1,286	9,580	169
Fed 209A	Steel	21.5	TUWSBL1627	XYFE12520	7/8	1,334	10,220	163
Win 209	800X	19.0	TUWSBL1627	XYFE12520	7/8	1,246	10,210	1663
Win 209	Blue Dot	25.0	TUWSBL1627	XYFE12520	7/8	1,311	10,050	1638
Win 209	HS-6	22.5	TUWSBL1627	XYFE12520	7/8	1,241	9,810	1687
Win 209	Longshot	22.0	TUWSBL1627	XYFE12520	7/8	1,385	11,080	1672
Fed 209A	Blue Dot	23.5	TUWSBL1627		15/16	1,264	10,630	1645
Fed 209A	Steel	20.5	TUWSBL1627		15/16	1,277	10,750	1615
Win 209	Blue Dot	23.5	TUWSBL1627		15/16	1,237	10,030	1647
Fed 209A	Steel	19.5	TUWSBL1627		1	1,226	10.810	1613

Precision Reloading, LLC Hull Item Number - HLF16RH6

Insert Filler Wad Under Shot in Base of Wad.

## Fiocchi 16 Gauge 2-3/4" Plastic Case with Plastic Basewad

Primer	Powder	Grains	Wad Column	Filler Wad	Steel Shot (oz.)	Velocity	Pressure (PSI)	Load #
Ched 209	800X	22.5	TUWSBL1627	XYFE25020	3/4	1,427	10,960	1655
Ched 209	Blue Dot	30.0	TUWSBL1627	XYFE25020	3/4	1,452	9,510	1622
Ched 209	Universal	21.5	TUWSBL1627	XYFE25020	3/4	1,452	9,820	1678
Fiocchi 616	800X	22.5	TUWSBL1627	XYFE25020	3/4	1,426	10,780	1660
Fiocchi 616	Blue Dot	30.0	TUWSBL1627	XYFE25020	3/4	1,473	9,820	1626
Ched 209	800X	20.0	TUWSBL1627	XYFE12520	7/8	1,280	10,520	1665
Ched 209	Blue Dot	27.5	TUWSBL1627	XYFE12520	7/8	1,392	10,630	1634
Ched 209	HS-6	25.5	TUWSBL1627	XYFE12520	7/8	1,371	11,010	1688
Ched 209	Longshot	23.5	TUWSBL1627	XYFE12520	7/8	1,420	10,760	1675
Fed 209A	Steel	21.0	TUWSBL1627	XYFE12520	7/8	1,318	10,230	1611
Fed 209A	Steel	22.5	TUWSBL1627	XYFE12520	7/8	1,410	11,450	162
Fiocchi 616	Blue Dot	27.5	TUWSBL1627	XYFE12520	7/8	1,390	10,956	1637
Ched 209	Blue Dot	27.5	TUWSBL1627	XYFE12520	7/8	1,392	10,630	1634
Fed 209A	Steel	21.0	TUWSBL1627		15/16	1,285	10,600	1617
Fiocchi 616	Blue Dot	26.5	TUWSBL1627		15/16	1,321	10,270	1644
Ched 209	Blue Dot	25.5	TUWSBL1627		1	1,282	10,980	1650
Fed 209A	Steel	19.5	TUWSBL1627		1	1,235	11,340	165

### Precision Reloading, LLC Hull Item Number - FC16GA, FC16HGA

### Insert Filler Wad Under Shot in Base of Wad.

## **AWARNING**

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Remington 16 Gauge 2-3/4" Plastic Case with Plastic Basewad									
Primer	Powder	Grains	Wad Column	Filler Wad	Steel Shot (oz.)	Velocity	Pressure (PSI)	Load #	
Fed 209A	800X	17.5	TUWSBL1627	XYFE25020	3/4	1,259	10,930	1653	
Fed 209A	Blue Dot	25.5	TUWSBL1627	XYFE25020	3/4	1,427	11,270	1620	
Fed 209A	Universal	16.0	TUWSBL1627	XYFE25020	3/4	1,273	10,360	1681	
Rem 209P	800X	17.5	TUWSBL1627	XYFE25020	3/4	1,220	9,450	1651	
Rem 209P	Blue Dot	25.5	TUWSBL1627	XYFE25020	3/4	1,361	10,170	1625	
Rem 209P	Universal	16.0	TUWSBL1627	XYFE25020	3/4	1,225	8,940	1683	
Win 209	800X	17.5	TUWSBL1627	XYFE25020	3/4	1,267	10,800	1658	
Win 209	Blue Dot	25.5	TUWSBL1627	XYFE25020	3/4	1,397	10,830	1630	
Win 209	Universal	16.0	TUWSBL1627	XYFE25020	3/4	1,269	10,130	1682	
Fed 209A	Blue Dot	21.0	TUWSBL1627	XYFE12520	7/8	1,226	10,910	1632	
Fed 209A	Longshot	17.5	TUWSBL1627	XYFE12520	7/8	1,244	11,220	1668	
Fed 209A	Steel	18.0	TUWSBL1627	XYFE12520	7/8	1,221	11,030	164	
Rem 209P	Blue Dot	22.5	TUWSBL1627	XYFE12520	7/8	1,227	10,340	1641	
Rem 209P	Longshot	17.5	TUWSBL1627	XYFE12520	7/8	1,227	10,570	1670	
Win 209	Blue Dot	21.0	TUWSBL1627	XYFE12520	7/8	1,199	10,660	1640	
Win 209	Longshot	17.5	TUWSBL1627	XYFE12520	7/8	1,235	10,730	1673	
Fed 209A	Steel	17.0	TUWSBL1627		15/16	1,174	11,140	1616	

Precision Reloading, LLC Hull Item Number - HLR16PH6B, HLR16PH6G, HLR16PM6B

Insert Filler Wad Under Shot in Base of Wad.

Primer	Powder	Grains	Wad Column	Filler Wad	Steel Shot (oz.)	Velocity	Pressure (PSI)	Load #
Fed 209A	800X	20.5	TUWSBL1627	XYFE25020	3/4	1,389	11,260	1654
Fed 209A	Blue Dot	28.0	TUWSBL1627	XYFE25020	3/4	1,496	10,810	1621
Fed 209A	Universal	19.5	TUWSBL1627	XYFE25020	3/4	1,411	10,530	1679
Win 209	800X	20.5	TUWSBL1627	XYFE25020	3/4	1,367	10,860	1657
Win 209	Blue Dot	28.0	TUWSBL1627	XYFE25020	3/4	1,454	10,290	1627
Win 209	Universal	19.5	TUWSBL1627	XYFE25020	3/4	1,397	10,070	1680
Fed 209A	800X	18.0	TUWSBL1627	XYFE12520	7/8	1,249	11,320	1664
Fed 209A	Blue Dot	24.0	TUWSBL1627	XYFE12520	7/8	1,295	10,290	1631
Fed 209A	HS-6	22.0	TUWSBL1627	XYFE12520	7/8	1,269	10,480	1686
Fed 209A	Longshot	21.0	TUWSBL1627	XYFE12520	7/8	1,354	11,070	1669
Fed 209A	Steel	20.0	TUWSBL1627	XYFE12520	7/8	1,283	9,860	1610
Fed 209A	Steel	21.5	TUWSBL1627	XYFE12520	7/8	1,360	10,950	161
Win 209	800X	18.0	TUWSBL1627	XYFE12520	7/8	1,239	10,910	1666
Win 209	Blue Dot	24.0	TUWSBL1627	XYFE12520	7/8	1,295	10,110	1636
Win 209	HS-6	22.0	TUWSBL1627	XYFE12520	7/8	1,251	10,010	1690
Win 209	Longshot	21.0	TUWSBL1627	XYFE12520	7/8	1,352	10,750	1671
Fed 209A	Blue Dot	23.0	TUWSBL1627		15/16	1,248	10,760	1642
Fed 209A	Steel	20.0	TUWSBL1627		15/16	1,270	10,540	1618
Win 209	Blue Dot	23.0	TUWSBL1627		15/16	1,227	10,220	1648
Fed 209A	Steel	19.0	TUWSBL1627		1	1,198	10,400	1614

## Precision Reloading, LLC Hull Item Number - HLW16PH6

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