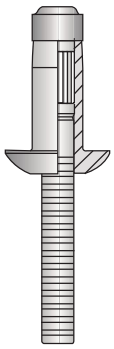
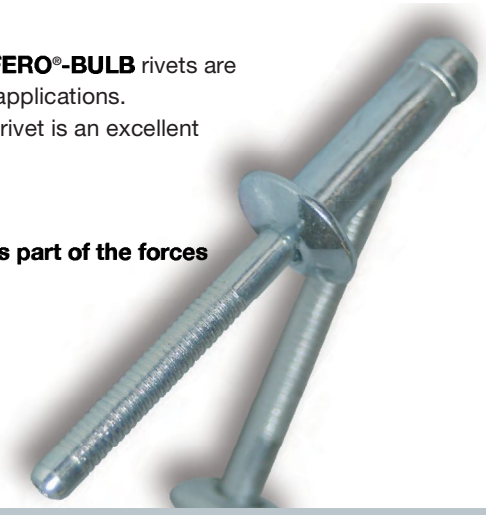
Structural Blind Rivet Fero®-Bulb



By the combination of the following properties the HONSEL-/VVG **FERO®-BULB** rivets are recommended as a high grade joint element for a host of industrial applications. Particularly in the field of vehicle and tank construction, this type of rivet is an excellent choice.
FERO®-BULB blind rivets feature the following characteristics:

- **very high shear strength through a captive mandrel that absorbs part of the forces**
- **large setting head** which folds during the setting process
- captive **mandrel locks** vibration proof **inside the rivet**
- dust proof and **splash waterproo**f
- **high clamping force** onto components



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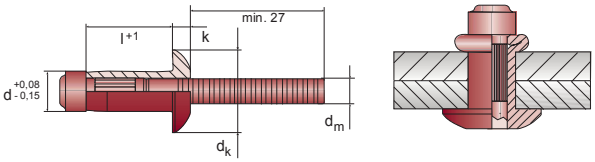
Structural Blind Rivet FERO®-BULB

Aluminium / Aluminium
Dome Head -open-



d	l +1		dk	k	dm	No.	
6,4	10,5	2,8 – 4,8	13,5	3,3	4,2	10.790.064.105	250

6,6 mm — 4200 N — 3100 N

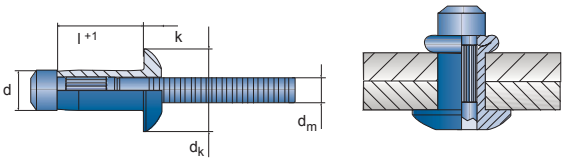
d	l +1		dk	k	dm	No.	
6,4	14,5	6,8 – 8,8	13,5	3,3	4,2	10.790.064.145	250

6,6 mm — 4600 N — 3100 N

1 2

Structural Blind Rivet FERO®-BULB

Steel / Steel
Dome Head -open-



d	l +1		dk	k	dm	No.	
3,2	7,0	1,0 – 3,0	6,8	1,4	2,1	10.792.032.070	500

3,3 - 3,4 mm — 1200 N — 1300 N

3,2	9,5	3,0 – 5,0	6,8	1,4	2,1	10.792.032.095	500

3,3 - 3,4 mm — 1700 N — 1300 N

3,2	11,5	5,0 – 7,0	6,8	1,4	2,1	10.792.032.115	500

3,3 - 3,4 mm — 2500 N — 1300 N

d	l +1		dk	k	dm	No.	
4,0	7,5	1,0 – 3,0	8,0	1,5	2,6	10.792.040.075	500

4,1 - 4,3 mm — 2400 N — 2800 N

4,0	9,5	3,0 – 5,0	8,0	1,5	2,6	10.792.040.095	500

4,1 - 4,3 mm — 3500 N — 2800 N

4,0	12,5	5,0 – 7,0	8,0	1,5	2,6	10.792.040.125	500

4,1 - 4,3 mm — 4100 N — 2800 N