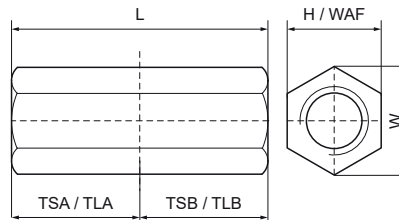


# Walraven Stainless Steel Stud Connector

(M9010)

adjustment of thread connection



## Features & benefits

- to connect 2 male threaded components
- material: stainless steel A2 (1.4301/ AISI 304)

| Product Number   | Thread Gender A | Thread Size A | Thread Length A | Thread Gender B | Thread Size B | Thread Length B | Width Across Flats | Total Height | Total Width | Total Length | Maximum Allowed Load Faz |
|------------------|-----------------|---------------|-----------------|-----------------|---------------|-----------------|--------------------|--------------|-------------|--------------|--------------------------|
| Reference Letter | TGA             | TSA           | TLA             | TGB             | TSB           | TLB             | WAF                | H            | W           | L            | F <sub>0,z</sub>         |
| Unit description |                 |               | mm              |                 |               | mm              | mm                 | mm           | mm          | mm           | N                        |
| 6457240          | Female thread   | M12           | 20              | Female thread   | M12           | 20              | 19                 | 19           | 22          | 40           | 30,300                   |
| 6457830          | Female thread   | M8            | 15              | Female thread   | M8            | 15              | 13                 | 13           | 15          | 30           | 21,400                   |
| 6457930          | Female thread   | M10           | 15              | Female thread   | M10           | 15              | 17                 | 17           | 20          | 30           | 27,000                   |
| 6457625          | Female thread   | M6            | 12.5            | Female thread   | M6            | 12.5            | 10                 | 10           | 12          | 25           | 11,800                   |
| 64571648         | Female thread   | M16           | 24              | Female thread   | M16           | 24              | 24                 | 24           | 28          | 48           |                          |