



M&S tees according to DIN 11865 are used for flow division in hygienic piping systems for aseptic processes in plants, machines and apparatus in the pharmaceutical, cosmetic and chemical industries.

They are orbital weldable and are manufactured with different, high-quality inside and outside surfaces.

M&S manufactures two consistent product lines in series according to the areas of application. The **Pharm-Com** range (**Pharmaceutical Components**) in material 1.4435 and the **HyCom** range (**Hygienic Components**) in material 1.4404 and keeps these in stock in both hygienic classes.

Variations of tees according to DIN 11865



Usage	Features	Versions
<ul style="list-style-type: none"> For flow division in piping systems for aseptic processes in plants, machines and apparatus with the highest demands on hygienic properties. 		

Usage	Features	Versions
<ul style="list-style-type: none"> The tees are part of the M&S product lines PharmCom and HyCom. These each contain a comprehensive range of different piping components in the same material quality, the same hygienic class and an orbital weldable design <ul style="list-style-type: none"> * PharmCom programme range <ul style="list-style-type: none"> ◆ Material 1.4435; ◆ Delta ferrite content < 0,5%. * HyCom programme range <ul style="list-style-type: none"> ◆ Material 1.4404; ◆ Delta ferrite content < 3,0%. Made of pipe according to DIN 11866 Tolerances <ul style="list-style-type: none"> * PharmCom according to DIN 11865 * HyCom according to DIN 11865 		