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FASTENERS AND FITTINGS 1.1 Arc

welding Gas welding Resistance

welding (3 × 1) (3) 1.2 1.2.1 1.2.2

1.2.3 1.2.4 Lap joint T-joint Corner

joint Butt joint (4 × 1) (4) 1.3 (4)

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needed are not necessarily

included. Any applicable formula

may also be used. $w = m \cdot g$ $W =$

$F \cdot s$ $Q = m \cdot c \cdot t$ $m \cdot w = Q =$

$m \cdot h \cdot v$ $1 \text{ m/s} = 3,6 \text{ km/h}$ $v = u +$

$a \cdot t$ $S \leftarrow M = S_n \rightarrow M$ $p = D \cdot g \cdot h$ $Z \text{ t } W$

$P = .100\% \text{ Input Output } h = .100\%$

Inset Uitset $h = N R F \mu \mu = \mu = \tan F$

$= \dots$ $a = 0$ horisontaal horizontal F

$T F \mu!$ $F S = w \sin q$ $F C = w \cos q$ F

$T = F \mu \pm F$

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