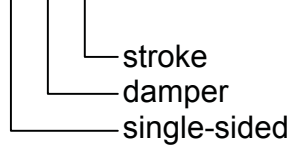
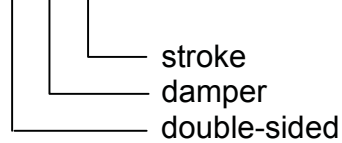


Aditech – Damper

„EDH“



„ZDH“



Explanation of symbols:

„EDH“

a = automatically extending piston rod
p = progressive damping characteristics
M = extract rod with magnetic
ABS = anti-lock braking system
ZR = tooth adjustment

„ZDH“

a = automatically extending piston rod
p = progressive damping characteristics
eg = controlled by one side
bg = controlled by both sides
M = extract rod with magnet
ABS = anti-lock braking system
ZR = tooth adjustment

Finish: galvanized (on request other types of corrosion protection)

Mode of action:

ADITECH-dampers are used everywhere, where movements be controlled or damped. The load range moves between 20-20000 Newton. The stroke of the piston rod is adapted to the required demands.

ADITECH-dampers are used for:

- ❖ Elevator technology
- ❖ Gate and door drives
- ❖ Machinery and equipment
- ❖ Materials handling technology (transport belts)
- ❖ Medical sector (rehabilitation equipment)
- ❖ For sports equipment

IMPORTANT: It is essential to make sure that the piston rod isn't damaged mechanically, thermally or chemically!