

Dividers are used for distributing the extinguishing medium from one feed line over several hose lines, or in special cases for collecting it in the reverse direction. Each hose line can be shut-off individually by means of a stop valve. The stop valve of the dividers must be according to DIN 14365 easily operated in the usual flow direction at 16 bar and in the opposite direction at 6 bar.

### Dividers with ball valves - 3 outlets



3201

With 3 outlets and one inlet. They have a straight free-flow waterway, very low friction loss and easy and quick controllability.

#### Storz System Connection or thread

Inlet-Storz / thread	Outlet-Storz / thread	Balls ND (mm)	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Ident-No.	Remarks
C	2 x D + C	2 x 20 + 32	225	260	160	2,100	20066333	DIN 14 345
G 2 A	2 x G1A + G2A	2 x 20 + 32	160	260	160	1,460	60109233	
65	3 x 38	2 x 20 + 32		260	160	2,550	60435533	
65	3 x 65	2 x 32 + 40	340	350	225	4,400	60563933	1)
65	3 x 65	2 x 40 + 50	340	350	235	6,640	60100133	
B	2 x C + B	2 x 40 + 50	350	350	235	7,000	60299033	2) DIN 14 345
B	2 x C + B	2 x 40 + 50	340	350	235	6,880	10048733	
B	2 x C + B	2 x 32 + 40	340	350	225	4,400	60564033	1)
B	3 x C	2 x 32 + 40	340	350	225	4,300	60299233	1)
G 2½ A	2 x G2A + G2½ A	2 x 40 + 50	305	350	235	4,890	60027433	
G 2½ A	3 x G2A	2 x 32 + 40	305	350	225	2,800	10069833	1)
A	3 x B	3 x 50	360	420	250	9,000	10025433	
G 4 A	3 x G2½ A	3 x 50	320	360	250	7,600	10458433	

As per: 30.12.2011