

For price information,
see enclosed pricelist

Standard Range

Text	Symbols	Individual marker	Rollform markers for pipes
			
		Size in mm 26 x 200 37 x 284 52 x 402 <70 mm >70 mm	

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		Size in mm 26 x 200 37 x 284 52 x 402 <70 mm >70 mm	

Acids and Alkalies

Acetic Acid	■	229506	229507	229508	229509	229510
Acetic Anhydride	■	229511	229512	229513	229514	229515
Acid	■	229516	229517	229518	229519	229520
Acrylic Acid	■	229521	229522	229523	229524	229525
Alkali	■	229526	229527	229528	229529	229530
Allylamine	■ ■	229531	229532	229533	229534	229535
Ammonia	■	229536	229537	229538	229539	229540
Ammonia Solution	■	229541	229542	229543	229544	229545
Anhydrous Ammonia	■	229546	229547	229548	229549	229550
Aniline	■	229551	229552	229553	229554	229555
Butyric Acid	■	229556	229557	229558	229559	229560
CaOH	■	229561	229562	229563	229564	229565
Carbon Disulphide	■ ■	229566	229567	229568	229569	229570
Caustic	■	229571	229572	229573	229574	229575
Chloroacetic Acid	■	229576	229577	229578	229579	229580
Chlorosulphonic Acid	■	229581	229582	229583	229584	229585
Citric Acid	■	229586	229587	229588	229589	229590
Concentrate	■	229591	229592	229593	229594	229595
Dichloroacetic Acid	■	229596	229597	229598	229599	229600
Diluted Acid	■	229601	229602	229603	229604	229605
Diluted Sulphuric Acid	■	229606	229607	229608	229609	229610
Dimethylamine	■ ■	229611	229612	229613	229614	229615
Drain (Acid)	■	229616	229617	229618	229619	229620
Drain (Alkali)	■	229621	229622	229623	229624	229625
Ethylamine	■ ■	229626	229627	229628	229629	229630
Fatty Acids	■ ■	229631	229632	229633	229634	229635
Fluorosulphonic Acid	■	229636	229638	229639	229640	229641
Formic Acid	■	229642	229643	229644	229645	229646
Fumaric Acid	■ ■	229647	229648	229649	229650	229651
HCl	■	229652	229653	229654	229655	229656
Hydrazine	■	229657	229658	229659	229660	229661
Hydrobromic Acid	■	229662	229663	229664	229665	229666
Hydrochloric Acid	■	229667	229668	229669	229670	229671
Hydrogen Bromide	■	229672	229673	229674	229675	229676
Hydrogen Chloride	■	229677	229678	229679	229680	229681

Hydrogen Cyanide	■	229682	229683	229684	229685	229686
Hydrogen Fluoride	■ ■	229687	229688	229689	229690	229691
Hydrogen Sulphide	■ ■	229692	229693	229694	229695	229696
KOH	■	229697	229698	229699	229700	229701
Maleic Acid	■ ■	229702	229703	229704	229705	229706
NaOH	■	229707	229708	229709	229710	229711
Nitric Acid	■ ■	229712	229713	229714	229715	229716
Oleum	■	229717	229718	229719	229720	229721
Oxalic Acid	■	229722	229723	229724	229725	229726
Pentachlorophenol	■ ■	229727	229728	229729	229730	229731
Perchloric Acid	■ ■	229732	229733	229734	229735	229736
Phenol	■	229737	229738	229739	229740	229741
Phosphoric Acid	■	229742	229743	229744	229745	229746
Phthalic Anhydride	■	229747	229748	229749	229750	229751
Polluted Acid	■	229752	229753	229754	229755	229756
Potassium	■ ■	229757	229758	229759	229760	229761
Potassium Hydroxide	■	229762	229763	229764	229765	229766
Regenerated Acid	■	229767	229768	229769	229770	229771
Return	■	229772	229773	229774	229775	229776
Silver Nitrate	■	229777	229778	229779	229780	229781
Sodium Carbonate	■ ■	229782	229783	229784	229785	229786
Sodium Fluoride	■	229787	229788	229789	229790	229791
Sodium Hydroxide	■	229792	229793	229794	229795	229796
Sodium Hypochlorite	■	229797	229798	229799	229800	229801
Sodium Nitrite	■ ■	229802	229803	229804	229805	229806
Sodium Peroxide	■ ■	229807	229808	229809	229810	229811
Sulphamic Acid	■	229812	229813	229814	229815	229816
Sulphuric Acid	■	229817	229818	229819	229820	229821
Sulphuric Acid 10 %	■	229822	229823	229824	229825	229826
Sulphuric Acid 5 %	■	229827	229828	229829	229830	229831
Sulphuric Acid 96 %	■	229832	229833	229834	229835	229836
Supply	■	229837	229838	229839	229840	229841



■ = Corrosive



■ = Toxic



■ = Very Toxic



■ = Highly Flammable



■ = Extremely Flammable



■ = Harmful



■ = Irritant



■ = Explosive



■ = Oxidising



■ = Hazardous to the environment