

Material Medium chemiczne	KR A 100	KR A 150	KR A 200	KR A 250	KR A 300	KR G	KR TG	PTFE	304; 321 wg AISI	316; 316Ti wg AISI	Stal węglowa	Al	Mosiądz	Miedź	Ołów	Monel
Aceton	Yellow	Yellow	Green	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Alkohol etylowy; etylowy	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Amoniak zimny	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow	Green	Red	Yellow	Green	Green
Amoniak gorący	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow	Green	Red	Yellow	Red	Yellow
Benzen	Yellow	Green	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Benzyna	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Benzyna lakowa	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Butanol „alkohol butylowy”	Green	Green	Yellow	Green	Green	Green	Green	Green	Yellow	Yellow	Green	Yellow	White	Green	Yellow	Green
Chlor (mokry)	Red	Red	Red	Red	Red	Green	Green	Green	Yellow	Yellow	Green	Green	Yellow	Yellow	Yellow	Yellow
Chlor (suchy)	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Chlorek etylu	Yellow	Yellow	Red	Green	Green	Green	Green	Green	Red	Yellow	Red	Red	Red	Red	Green	Red
Chlorek: sodu, wapnia, potasu	Green	Green	Green	Green	Green	Green	Green	Green	Yellow	Yellow	Green	Red	Red	Green	Red	Green
Chloroform	Yellow	Yellow	Green	Green	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Cukier	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow	Green
Cykloheksanol	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Cykloheksanon	Red	Red	Red	Red	Red	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green
Cyjanek sodu; potasu	Green	Green	Green	Green	Green	Green	Green	Green	Yellow	Green	Green	Red	Red	Red	Red	Green
DMF	Red	Red	Red	Red	Red	Red	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green
Dowtherm	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green
Dwutlenek węgla	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow	Green
Dwusiarczek węgla	Red	Red	Red	Red	Red	Yellow	Yellow	Green	Green	Green	Green	Green	Red	Red	Yellow	Green
Etan; butan; propoan	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow	Yellow	Yellow	Yellow	Yellow
Eter benzylowy	Red	Red	Red	Red	Red	Yellow	Yellow	Green	Yellow	Yellow	Green	Green	Green	Green	Green	Green
Fenol	Red	Red	Yellow	Red	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Freon 22	Red	Yellow	Green	Green	Yellow	Green	Green	Green	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green
Glikol etylenowy	Green	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Ksilen	Yellow	Yellow	Green	Green	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Kwas azotowy 20%	Yellow	Yellow	Green	Green	Green	Yellow	Yellow	Green	Green	Green	Red	Yellow	Red	Red	Red	Red
Kwas azotowy 40%	Red	Red	Green	Red	Red	Yellow	Yellow	Green	Green	Green	Red	Red	Red	Red	Red	Red
Kwas azotowy 96%	Red	Red	Red	Red	Red	Red	Red	Green	Green	Green	Red	Green	Red	Red	Red	Red
Kwas benzoesowy; borny	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Red	Green	Red	Green	Green	Green
Kwas chromowy	Red	Red	Yellow	Yellow	Yellow	Green	Green	Green	White	White	White	White	White	White	White	White
Kwas cytrynowy, octowy	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Red	Yellow	Red	Green	Red	Green
Kwas fosforowy; jabłkowy; masłowy	Green	Green	Green	Green	Green	Green	Green	Green	Red	Red	Yellow	Yellow	Red	Red	Yellow	Yellow
Kwas fluorowodorowy	Red	Red	Yellow	Red	Red	Yellow	Yellow	Green	Red	Red	Yellow	Red	Red	Yellow	Red	Yellow
Kwas mrówkowy 10%	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Red	Red	Green	Red	Yellow
Kwas mrówkowy 85%	Green	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Red	Red	Green	Red	Red
Kwas oleinowy; salicylowy, winowy	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow	Green	Red	Red	Red	Green
Kwas siarkowy 20%	Red	Yellow	Green	Red	Red	Yellow	Yellow	Green	Red	Red	Red	Yellow	Red	Red	Green	Yellow
Kwas siarkowy 96%	Red	Red	Green	Red	Red	Red	Red	Green	Red	Red	Green	Yellow	Red	Red	Green	Yellow
Oleum	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow
Kwas solny 20%	Yellow	Red	Green	Yellow	Yellow	Green	Green	Green	Red	Red	Red	Red	Red	Red	Yellow	Yellow

